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MINISTRY OF THE INTERIOR, EGYPT.

Department of Public Health.

Cairo City Health Inspectorate.

Report of the Principal Medical Officer of Health, Cairo City, for the year 1925.

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Report of the Principal Medical Officer of Health,
Cairo City, for the Year 1925.

VITAL STATISTICS.

(a) POPULATION.

The estimated mid-year population of Cairo in 1925 was 818,500 consisting of 748,734 Egyptians and 69,766 Foreigners.

The District distribution of the population has been calculated as follows :—

DISTRICT.	POPULATION.
Mûsky... ..	25,200
Bâb el Sha'rîya... ..	70,000
Ezbekîya	60,500
‘Abdin... ..	63,600
Saiyeda Zeinab	82,100
Helwân	11,900 (43,150)*
Khalîfa	58,400
Darb el Ahmar	72,500
Gamâliya	68,100
Shubra	90,600
Bûlâq	101,000
Old Cairo	34,800
Wâyli	79,800
TOTAL CAIRO CITY	818,500 (849,750)*

* This total includes all the villages of Helwân district whose registration centre is at Giza but which are dealt with by this Inspectorate for all Health purposes with the exception of births and deaths.
This population was estimated by the Statistical Department at 31, 250 making the total for Cairo 849, 750 and it is on this total that our Zymotic Charts are based.

(b) BIRTHS.

During 1925, 41,195 births occurred in Cairo. The annual birth-rate was, therefore, 50·3 per thousand of population, as compared with 51·6 in the previous year. Of this total, 40,578 were native and 617 foreign births.

For the quinquennial period ending in 1925, the mean annual birth-rate was 51·2, the highest rate during that period being 53·5 in 1922 and the lowest in 1921 being 48·2 per thousand of population.

The highest district birth-rate in 1925 was in Shubra where there were 61·4 births per thousand of population whilst the lowest rate occurred in Ezbekîya with 33·4.

Still births.—During 1925, 1,153 children were born dead, of these 1,138 were of Egyptian Parentage and 15 were Foreigners. This gives a rate of 2·8 still-births per hundred births which is the same as in the previous year.

TABLE I.—DISTRICT BIRTHS AND BIRTH-RATES PER THOUSAND OF POPULATION.

DISTRICT.	1925		1924		1923	
	Births.	Rates.	Births.	Rates.	Births.	Rates.
Mûsky... ..	991	39·3	957	38·4	1,003	40·8
Bâb el Sha'riya... ..	3,382	48·3	3,435	50·0	3,482	51·6
Ezbekiyya	2,024	33·4	2,126	35·5	2,142	36·2
Darb el Ahmar	3,152	43·5	3,292	46·0	3,302	46·9
'Abdîn	2,330	36·6	2,338	37·2	2,455	39·5
Saiyeda Zeinab... ..	4,158	50·6	4,208	52·1	4,073	51·2
Helwân	430	36·1	443	37·9	432	37·2
Khalifa	3,092	52·9	3,233	56·4	3,254	58·0
Gamâliya	3,491	51·3	3,529	52·8	3,527	53·7
Shubra	5,564	61·4	5,219	58·9	5,014	57·8
Bûlâq	6,132	60·7	6,429	65·1	6,404	66·1
Old Cairo	2,106	60·5	2,178	63·7	2,246	66·8
Wâyli	4,343	54·4	4,153	53·0	3,975	51·6
TOTAL CAIRO CITY ...	41,195	50·3	41,540	51·6	41,309	52·2

(c) DEATHS.

During 1925 a total of 31,015 deaths occurred in Cairo. Of these, however, 699 were deaths of non-residents, leaving 30,316 for Cairo proper.

This gives an annual death-rate of 37 per thousand of population as compared with a rate of 33·7 for 1924 and 35·6 for 1923.

For the quinquennial period ending with the present year the mean annual death-rate was 34·3 per thousand of population with a maximum during this period of 37·0 in 1925 and a minimum of 30·8 in 1921.

The lowest mortality occurred in Ezbekiyya with a death-rate of 25·1 per thousand of population as against 25·0 per thousand in 1924 and 25·9 in 1923 also in Ezbekiyya.

The highest district mortality was in Old Cairo with a death-rate of 56·0 per thousand of population as compared with 45·7 in 1924 and 49·0 in 1923.

Out of the total number of 30,316 for Cairo proper, 29,725 were deaths of Egyptians and 591 of Foreigners.

TABLE II.—DISTRICT DEATHS AND DEATH-RATES PER THOUSAND OF POPULATION.

DISTRICT.	1925		1924		1923	
	Deaths.	Rates.	Deaths.	Rates.	Deaths.	Rates.
Mûsky	674	25·7	666	26·7	694	28·2
Bâb el Sha'riya	2,394	34·2	2,104	30·6	2,327	34·5
Ezbekiyya	1,550	25·6	1,495	25·0	1,532	25·9
Darb el Ahmar	2,275	31·4	2,243	31·4	2,260	32·1
'Abdîn	1,775	27·9	1,649	26·2	1,734	27·9
Saiyeda Zeinab	2,837	34·5	2,569	31·8	2,608	32·8
Helwân	318	26·7	279	23·8	318	27·4
Khalifa	2,378	40·7	2,134	37·2	2,091	37·3
Gamâliya	2,353	34·5	2,261	33·8	2,454	37·5
Shubra	3,816	42·1	3,274	36·9	3,192	36·8
Bûlâq	4,899	48·5	4,176	42·3	4,586	47·3
Old Cairo	1,950	56·0	1,562	45·7	1,645	49·0
Wâyli	3,124	39·1	2,709	34·5	2,715	35·2
TOTAL CAIRO CITY	30,316	37·0	27,121	33·7	28,156	35·6

Chart I, shows the maximum, minimum and mean weekly death-rates for the period 1920-1924 with the weekly deaths for 1925.

(d) INFANTILE MORTALITY.

9,866 children under one year of age died during 1925 giving an infantile mortality-rate of 239 per thousand births for the whole city as compared with 240 in 1924 and 230 in 1923.

In addition there were, in various public institutions, 98 deaths of infants coming from outside Cairo.

During the quinquennial period ending with the present year the mean annual infantile mortality-rate was 233 per thousand births.

The highest rate during this period was 240 in 1924 and the lowest 220 in 1921.

As regards the various districts of the city, the lowest infantile mortality-rate occurred in Mûski with 161 infantile deaths per thousand births.

Of the 9,866 deaths of children under the age of one year occurring in 1925, 9,794 were deaths of Egyptian infants and 72 of Foreigners.

TABLE III.—DISTRICT INFANTILE MORTALITY RATE PER THOUSAND BIRTHS.

DISTRICT.	1925	1924	1923
Mûsky	161	201	206
Bâb el Sha'riya	231	220	219
Ezbekiya	197	193	181
Darb el Ahmar	219	243	234
'Abdîn	215	216	215
Saiyeda Zeinab	210	221	185
Helwân	205	160	236
Khalîfa	235	251	235
Gamaliya	225	227	231
Shubra	250	248	229
Bûlâq	281	275	264
Old Cairo	363	290	295
Wâvli	225	242	226
TOTAL CAIRO CITY	239	240	230

Chart II, shows the infantile death-rates for 1925 as compared with the maximum, minimum and mean weekly rates for the period 1920–1924 per hundred births.

Chart III, shows the principal causes of infantile mortality in 1925.

Chart IV, shows the relationship between infantile mortality from diarrhœa and temperature.

The temperature curves shown are two, the minimum temperature and the average maximum temperature. (See the note on Summer Diarrhœa in Infancy in the Inspector's Report of 1923).

Table IV, Comparative Mid-year Population and Vital Statistics of Cairo from 1911–1925.

Table V, Population and Vital Statistics of the various Districts of Cairo for 1925.

TABLE IV.—COMPARATIVE MID-YEAR POPULATION AND VITAL STATISTICS OF CAIRO, 1911 TO 1925.

YEAR.	Population.	Number of Deaths.	Death-rate per Thousand of Population.	Infantile Deaths.	Infantile death-rate per 1000 of Population.	Number of Births.	Birth-rates per Thousand of Population.
1911	693,806	27,981	40·3	10,414	323	32,195	46·4
1912	704,956	26,385	37·4	9,549	303	31,655	44·8
1913	715,609	26,413	36·9	9,250	292	31,599	44·1
1914	725,670	26,128	36·0	8,875	283	31,314	43·1
1915	733,423	32,554	44·3	9,592	320	29,933	40·8
1916	740,000	28,320	38·3	9,208	295	31,170	42·1
1917	749,000	26,804	35·8	8,248	262	31,442	42·0
1918	760,008	37,568	49·4	9,242	329	28,047	36·9
1919	761,525	31,547	41·4	7,621	238	31,974	42·0
1920	761,300	27,619	36·3	9,164	255	35,984	47·3
1921	765,200	23,563	30·8	8,109	220	36,914	48·2
1922	777,500	26,692	34·3	9,954	239	41,596	53·5
1923	791,000	28,156	35·6	9,495	230	41,309	52·2
1924	804,200	27,121	33·7	9,980	240	41,540	51·6
1925	818,500	30,316	37·0	9,866	239	41,195	50·3

TABLE V.—THE POPULATION AND VITAL STATISTICS OF CAIRO AND ITS QUARTERS IN 1925.

DISTRICT.	Population.	Number of Deaths.	Death-rates per Thousand of Population.	Number of Births.	Birth-rates per Thousand of Population.	Number of Infantile Deaths (0-1 Year).	Infantile Mortality Rate per Thousand Births.
Mûsky	25,200	647	25·7	991	39·3	160	161
Bâb el Sha'riya	70,000	2,394	34·2	3,382	48·3	783	231
Ezbekîya	60,500	1,550	25·6	2,024	33·4	399	197
'Abdîn	63,600	1,775	27·9	2,330	36·6	501	215
Saiyeda Zeinab	82,100	2,837	34·5	4,158	50·6	874	210
Khalifa	58,400	2,378	40·7	3,092	52·9	727	235
Helwân	11,900	318	26·7	430	36·1	88	205
Darb el Ahmar	72,500	2,275	31·4	3,152	43·5	690	219
Gamâliya	68,100	2,353	34·5	3,491	51·3	787	225
Shubra... ..	90,600	3,816	42·1	5,564	61·4	1,391	250
Bûlâq	101,000	4,899	48·5	6,132	60·7	1,723	281
Old Cairo	34,800	1,950	56·0	2,106	60·5	764	363
Wâyli	79,800	3,124	39·1	4,343	54·4	979	225
TOTAL FOR CAIRO ...	818,500	30,316	37·0	41,195	50·3	9,866	239

INFECTIOUS DISEASES.

The total number of Infectious Diseases notified during 1925 was 6,044 which includes 225 cases coming from outside Cairo, so that, the total for Cairo proper was 5,819 as compared with 4,068 in 1924.

Out of this total 3,546 with a mortality of 1,328 were cases belonging to the eight principal diseases. The remainder includes 1,272 cases of Influenza, 318 of Chicken-pox, 401 of Whooping Cough, 168 of Mumps, 26 of Tetanus, 48 of Puerperal Fever, 2 of Malta Fever and 38 of Rabies.

The rate per thousand of population for the eight principal diseases was 4,172 as compared with 2,623 in 1924 while the ratio of deaths to cases was 37·4 per cent as against 30·4 per cent in the previous year. See Tables VI, VII, (with Fig. 1) VIII and IX.

Small-pox.

The total number of cases notified during the year 1925 was 21 as against 205 cases in the previous year.

The rate of cases per thousand of population was 0·024.

There were 2 deaths from this disease. The death-rate per thousand of population was 0·002 and the ratio of deaths to cases recorded was 9·5 per cent.

See Table X, (with Fig. II) and Chart V.

Out of the 21 cases recorded this year, 14 occurred in Helwân District in a village called Ezbet el Walda.

The disease was introduced from Ayat Markaz, Giza Mudîriya.

Incidence of Small-pox cases according to ages :—

Under one year	1
From 1 to 5 years	2
„ 5 to 10	„	2
„ 10 to 15	„	4
„ 15 to 25	„	8
„ 25 up	4
TOTAL								21

An analysis of the incidence of Small-pox in Cairo during the past 16 years is interesting as it shows a tendency to the periodicity of the epidemic, the period being 5 years.

From the following list it will be seen that the disease assumed epidemic form in 1909 ; 1914, this latter epidemic having started at the end of 1913 ; 1919, this epidemic extending into the beginning of 1920 ; and 1924. The year 1916 constitutes an exception.

Cases occurred in Cairo during the past 16 years :—

1909	453
1910	34
1911	53
1912	68
1913	276
1914	983
1915	59
1916	277
1917	48
1918	35
1919	1,455
1920	157
1921	5
1922	24
1923	28
1924	205
1925	21

TABLE VI.—INFECTIOUS DISEASES, 1914 TO 1925.

YEAR.	Eight Prin- cipal Diseases.	Other Infectious Diseases.	Total Number of Notifiable Diseases.	Deaths from Eight Principal Diseases.	Ratio of Principal Diseases per Thousand of Population.	Death-rates of Eight Prin- cipal Diseases per Thousand of Population.	Ratio of Eight Principal Disea- ses to Cases recorded.
							Per cent.
1914	2,878	405	5,283	1,610	6·722	2·218	33·0
1915	5,744	409	6,153	2,365	7·831	3·224	41·1
1916	6,771	412	7,183	2,836	9·150	3·832	41·8
1917	4,304	672	4,976	1,608	9·746	2·146	37·4
1918	8,268	614	8,882	3,397	10·535	4·328	41·1
1919	9,164	708	9,872	3,970	11·659	5·051	43·3.
1920	4,838	2,144	6,982	1,493	6·155	1·899	30·9.
1921	2,026	2,733	4,759	599	2·550	0·754	29·6
1922	2,555	2,185	4,740	850	3·165	1·053	33·3
1923	3,189	1,485	4,674	986	3·883	1·200	30·9
1924	2,190	1,878	4,220	666	2·623	0·797	30·4
1925	3,546	2,273	5,819	1,328	4·172	1·562	37·4

TABLE VII.—ZYMOTIC DISEASES CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Mûsky	25,200	47	1·865	9	0·357	19·1
Bâb el Sha'riya	70,000	195	2·785	78	1·114	40·0
Ezbekiyya	60,500	223	3·685	43	0·710	19·3
'Abdîn	63,600	248	3·899	55	0·864	22·2
Saiyeda Zeinab	82,100	414	5·042	125	1·522	30·2
Khalifa	58,400	250	4·280	140	2·397	56·0
Helwân	43,150	211	4·889	25	0·579	11·8
Darb el Ahmar	72,500	168	2·317	62	0·855	36·9
Gamâliya	68,100	104	1·527	38	0·558	36·5
Shubra	90,600	529	5·838	238	2·593	44·4
Bûlâq... ..	101,000	463	4·584	274	2·712	59·2
Old Cairo	34,800	145	4·166	88	2·528	60·7
Wâyli	79,800	549	6·879	156	1·954	28·4
TOTAL FOR CAIRO ...	849,750	3,546	4·172	1,328	1·562	37·4

TABLE VIII.—INFECTIOUS DISEASE IN 1925.

Estimated mid-year population in $\left\{ \begin{array}{l} 1921=794,225. \\ 1922=807,090. \\ 1923=821,230. \\ 1924=834,870. \\ 1925=849,750. \end{array} \right.$

DISEASE.	YEAR.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Small-pox	1921	5	0·006	1	0·001	20·0
	1922	24	0·029	10	0·012	41·7
	1923	28	0·034	13	0·015	46·4
	1924	205	0·245	51	0·061	24·9
	1925	21	0·024	2	0·002	9·5
Measles	1921	282	0·355	108	0·135	38·3
	1922	982	1·216	332	0·411	33·8
	1923	1,418	1·726	452	0·550	31·8
	1924	175	0·209	53	0·063	30·3
	1925	1,486	1·748	662	0·779	44·5
Scarlet fever	1921	66	0·083	2	0·002	3·0
	1922	68	0·084	2	0·002	2·9
	1923	29	0·035	3	0·003	11·1
	1924	82	0·098	—	—	—
	1925	45	0·052	3	0·003	6·7
Diphtheria	1921	438	0·551	124	0·156	28·3
	1922	418	0·517	146	0·180	34·9
	1923	619	0·753	194	0·236	31·3
	1924	711	0·851	243	0·291	34·2
	1925	872	1·026	299	0·351	34·3
Typhoid fever	1921	669	0·842	151	0·190	22·6
	1922	859	1·064	226	0·280	26·3
	1923	969	1·179	242	0·294	25·0
	1924	901	1·079	253	0·303	28·1
	1925	1,073	1·262	327	0·384	30·5
Typhus fever	1921	385	0·484	200	0·251	51·9
	1922	183	0·226	124	0·153	67·8
	1923	112	0·136	77	0·093	68·7
	1924	107	0·128	60	0·071	56·1
	1925	38	0·044	31	0·036	81·6
Relapsing fever	1921	167	0·210	8	0·010	4·8
	1922	13	0·016	4	0·004	30·8
	1923	2	0·002	—	—	—
	1924	1	0·001	—	—	—
	1925	2	0·002	—	—	—
Cerebro-spinal fever	1921	14	0·017	5	0·006	35·7
	1922	8	0·009	6	0·007	75·0
	1923	12	0·014	5	0·006	41·7
	1924	8	0·009	6	0·007	75·0
	1925	9	0·010	4	0·004	44·4
TOTALS	1921	2,026	2·550	599	0·754	26·9
	1922	2,555	3·165	850	1·053	33·3
	1923	3,189	3·883	986	1·200	30·9
	1924	2,190	2·623	666	0·797	30·4
	1925	3,546	4·172	1,328	1·562	37·4

TABLE IX.—DISTRICT DISTRIBUTIONS OF THE PRINCIPAL ZYMOTIC DISEASES IN 1925.

DISTRICT.	Population.	SMALL-POX.		RELAPSING FEVER.		CEREBRO-SPINAL FEVER.		TYPHUS FEVER.		TYPHOID FEVER.		SCARLET FEVER.		DIPHTHERIA.		MEASLES.		TOTALS.	
		Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
Mûsky... ..	25,200	—	—	—	—	1	—	—	—	20	3	1	—	13	2	12	4	47	9
Bâb el Shafriya...	70,000	2	—	—	—	1	1	—	—	64	14	—	—	34	12	94	51	195	78
Ezbeikiya	60,500	1	—	—	—	—	—	3	2	115	20	5	—	45	8	54	13	223	43
‘Abdîn	63,600	2	—	—	—	—	—	1	—	98	19	12	1	78	21	57	14	248	55
Saiyeda Zeinab...	82,100	1	1	1	—	—	—	3	1	105	22	3	—	110	35	191	66	414	125
Khalifa	58,400	—	—	—	—	1	1	11	11	62	37	3	—	78	44	95	47	250	140
Helwân	43,150	14	—	—	—	—	—	1	—	45	7	2	—	73	14	76	4	211	25
Darb el Ahmar...	72,500	—	—	1	—	—	—	2	1	54	15	—	—	39	15	72	31	168	62
Gamâliya	68,100	—	—	—	—	1	—	4	4	36	14	1	—	32	10	30	10	104	38
Shubra	90,600	—	—	—	—	2	—	10	10	100	19	5	1	124	39	288	166	529	235
Bûlâq	101,000	—	—	—	—	1	—	1	1	127	89	3	—	82	40	249	144	463	271
Old Cairo	34,800	—	—	—	—	—	—	1	1	47	29	—	—	43	21	54	37	145	88
Wâyli	79,800	1	1	—	—	2	2	1	—	200	39	10	1	121	38	214	75	549	156
TOTAL FOR CAIRO	849,750	21	2	2	—	9	4	38	31	1,073	327	45	3	872	299	1,486	662	3,546	1,328
Extra-urban Admissions to Cairo Hospitals and Military Cases	5	1	—	—	2	—	5	1	88	11	—	—	19	3	8	—	127	17
TOTALS	26	3	2	—	11	4	43	32	1,161	338	45	3	891	302	1,494	662	3,673	1,345

TABLE X.—SMALL-POX CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Mûsky... ..	25,200	—	—	—	—	—
Bâb el Sha'riya	70,000	2	0·028	—	—	—
Ezbekîya	60,500	1	0·016	—	—	—
'Abdîn	63,600	2	0·031	—	—	—
Saiyeda Zeinab... ..	82,100	1	0·012	1	0·012	100·0
Khalifa	58,400	—	—	—	—	—
Helwân	43,150	14	0·324	—	—	—
Darb el Ahmar	72,500	—	—	—	—	—
Gamâliya	68,100	—	—	—	—	—
Shubra	90,600	—	—	—	—	—
Bûlâq	101,000	—	—	—	—	—
Old Cairo	34,800	—	—	—	—	—
Wâyli... ..	79,800	1	0·012	1	0·012	100·0
TOTAL FOR CAIRO ...	849,750	21	0·024	2	0·002	9·5

Measles.

The total number of cases recorded in 1925 was 1,486 as against 175 in 1924 and 1,418 in 1923. This gives a rate of 1·748 per thousand of population.

There were 662 deaths from this disease, 623 of which were diagnosed after death. The death rate per thousand of population was 0·779 whilst the ratio of deaths to cases *notified* was 44·5%.

See Table XI, (with Fig. III) and Chart VI.

Scarlet Fever.

There were 45 cases notified during the year 1925 as compared with 82 cases in 1924. This gives a rate of 0·052 per thousand of population.

There were 3 deaths of this disease. The death-rate per thousand of population was therefore 0·003, whilst the ratio of deaths to cases notified was 6·7%.

Of the total number of cases 17 were Natives the others being 3 French, 6 Italians, 8 English, 4 Jews, 3 Greeks, 2 Syrians, 1 Swiss and 1 Russian.

See Table XII, (Fig. IV) and Chart VII.

Diphtheria.

The total number of cases recorded in 1925 was 872 as compared with 711 in 1924 and 619 in 1923. This gives a rate of 1·026 per thousand of population. The total number of deaths was 299 giving a death-rate of 0·351 per thousand of population and a ratio of 34·3 per hundred cases notified.

Out of the total deaths 189 were found dead. The highest case rate occurred in Helwân being 1,691 per thousand of population.

See Table XIII, (Fig. V) and Chart VIII.

Typhoid Fever.

The total number of cases notified during the year 1925 was 1,073 as against 901 in 1924 and 969 in 1923.

The case-rate for the year was therefore 1·262 per thousand of population.

The number of deaths from this disease was 327 of which 237 were found dead.

The death-rate was 0·384 per thousand of population and the ratio of deaths to cases notified was 30·5 per hundred.

The highest case-rate occurred in Wâyli being 2·506 per thousand of population. See Table XIV, (Fig. VI) and Chart IX.

The cases are distributed as follows :—

Natives	827	Swiss	8
Jews	56	Austrians	3
Armenians	17	Belgian	1
Spanish	2	Greeks	21
English	13	Dutch	1
Italians	43	Maltese	3
Germans	5	Swedish	1
Syrians	48	Other Foreigners	7
French	17						

A further analysis shows that the 1,073 cases are divided as follows :—

983 cases occurred in 983 separate families.

70	in	35 families, (i.e. 2 in one family).
6	in	2 .. (i.e. 3 in ..).
4	in	1 family, (i.e. 4 in ..).
10	in	2 families, (i.e. 5 in ..).

That is to say that out of 1,073 cases occurring in 1,023 families only 50 may have contracted the disease as contacts.

Typhus.

The total number of cases recorded during the year was 38 which is the lowest total during the last 12 years. The case-rate per thousand of population was 0·044.

28 cases were diagnosed after death.

The total number of deaths was 31 giving a death-rate of 0·036 per thousand of population and a ratio of deaths to cases notified of 81·6 per cent.

The highest case-rate was in Khalîfa with 0·188 per thousand of population.

See Table XV, (Fig. VII) and Chart X.

Relapsing Fever.

There were only 2 cases notified this year and no deaths, as compared with 1 case in 1924. See Table XVI, (Fig. VIII) and Chart XI.

Cerebro-spinal Fever.

There were 9 cases of this disease during the year as compared with 8 cases in 1924 and 12 cases in 1923.

The number of deaths was 4. The case and death-rates therefore were 0·010 and 0·004 respectively per thousand of population.

Out of the total number of cases 4 were diagnosed after death.

See Table XVII, (Fig. IX) and Chart XII.

Puerperal Fever.

The total number of cases from Puerperal Fever during 1925 was 48 as compared with 52 in 1924. The number of deaths from this disease was 39.

The death-rate of Puerperal Fever was therefore 0·045 per thousand of population or 0·946 per thousand births.

There were besides, 40 deaths which occurred within a fortnight of confinement.

The causes of these 40 deaths are given as : hæmorrhage 7, nephritis 2, difficult labour 4, eclampsia 8, pneumonia 4, peritonitis 1, septicæmia 2, abortion 2, uræmia 2, insanity 1, heart disease 1, typhoid 1, tuberculosis 1, pyæmia 2, epilepsy 2.

If these 40 deaths be added to the number of deaths of Puerperal Fever, the death-rate due to child-birth will be 0·092 per thousand of population or 1·917 per thousand births.

See Table XVIII.

TABLE XI.—MEASLES CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded. Per cent.
Mûsky... ..	25,200	12	0·476	4	0·158	33·3
Bâb el Sha'riya... ..	70,000	94	1·342	51	0·728	54·2
Ezbekîya	60,500	54	0·892	13	0·214	24·1
'Abdîn	63,600	57	0·896	14	0·220	24·6
Saiyeda Zeinab... ..	82,100	191	2·326	66	0·803	34·5
Khalifa	58,400	95	1·626	47	0·804	49·5
Helwân	43,150	76	1·761	4	0·927	5·3
Darb el Ahmar... ..	72,500	72	0·993	31	0·427	43·0
Gamâliya	68,100	30	0·440	10	0·146	33·3
Shubra	90,600	288	3·178	166	1·832	57·6
Bûlâq	101,000	249	2·465	144	1·425	57·8
Old Cairo	34,800	54	1·551	37	1·063	68·5
Wâyli... ..	79,800	214	2·681	75	0·939	35·0
TOTAL FOR CAIRO	849,750	1,486	1·748	662	0·779	44·5

TABLE XII.—SCARLET FEVER CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded. Per cent.
Mûsky... ..	25,200	1	0·039	—	—	—
Bâb el Sha'riya... ..	70,000	—	—	—	—	—
Ezbekîya	60,500	5	0·082	—	—	—
'Abdîn... ..	63,600	12	0·188	1	0·015	8·3
Saiyeda Zeinab	82,100	3	0·036	—	—	—
Khalifa	58,400	3	0·051	—	—	—
Helwân	43,150	2	0·046	—	—	—
Darb el Ahmar... ..	72,500	—	—	—	—	—
Gamâliya	68,100	1	0·014	—	—	—
Shubra	90,600	5	0·055	1	0·011	20·0
Bûlâq	101,000	3	0·029	—	—	—
Old Cairo	34,800	—	—	—	—	—
Wâyli... ..	79,800	10	0·125	1	0·012	10·0
TOTAL FOR CAIRO	849,750	45	0·052	3	0·003	6·7

TABLE XIII.—DIPHTHERIA CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded. Per cent.
Mûsky... ..	25,200	13	0·515	2	0·079	15·4
Bâb el Sha'riya... ..	70,000	34	0·485	12	0·171	35·3
Ezbekîya	60,500	45	0·743	8	0·132	17·8
'Abdîn... ..	63,600	78	1·226	21	0·330	26·9
Saiyeda Zeinab... ..	82,100	110	1·339	35	0·426	31·8
Khalifa	58,400	78	1·335	44	0·753	56·4
Helwân	43,150	73	1·691	14	0·324	19·2
Darb el Ahmar... ..	72,500	39	0·537	15	0·206	38·5
Gamâliya	68,100	32	0·469	10	0·146	31·2
Shubra	90,600	124	1·368	39	0·430	31·4
Bûlâq	101,000	82	0·811	40	0·396	48·8
Old Cairo	34,800	43	1·235	21	0·603	48·8
Wâyli... ..	79,800	121	1·516	38	0·476	31·4
TOTAL FOR CAIRO	849,750	872	1·026	299	0·351	34·3

TABLE XIV.—TYPHOID FEVER CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Mûsky... ..	25,200	20	0·793	3	0·119	15·0
Bâb el Sha'riya... ..	70,000	64	0·914	14	0·200	21·9
Ezbekiya	60,500	115	1·900	20	0·330	17·4
'Abdîn	63,600	98	1·540	19	0·298	19·4
Saiyeda Zeinab... ..	82,100	105	1·278	22	0·267	20·9
Khalifa	58,400	62	1·061	37	0·633	59·7
Helwân	43,150	45	1·042	7	0·162	15·5
Darb el Ahmar... ..	72,500	54	0·744	15	0·206	27·8
Gamâliya	68,100	36	0·528	14	0·205	38·9
Shubra	90,600	100	1·103	19	0·209	19·0
Bûlâq... ..	101,000	127	1·257	89	0·881	70·1
Old Cairo	34,800	47	1·350	29	0·833	61·7
Wâyli... ..	79,800	200	2·506	39	0·488	19·5
TOTAL FOR CAIRO ...	849,750	1,073	1·262	327	0·384	30·5

TABLE XV.—TYPHUS FEVER CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Mûsky	25,200	—	—	—	—	—
Bâb el Sha'riya... ..	70,000	—	—	—	—	—
Ezbekiya	60,500	3	0·049	2	0·033	66·7
'Abdîn... ..	63,600	1	0·015	—	—	—
Saiyeda Zeinab... ..	82,100	3	0·036	1	0·012	33·3
Khalifa	58,400	11	0·188	11	0·188	100·0
Helwân	43,150	1	0·023	—	—	—
Darb el Ahmar... ..	72,500	2	0·027	1	0·013	50·0
Gamâliya	68,100	4	0·058	4	0·058	100·0
Shubra	90,600	10	0·110	10	0·110	100·0
Bûlâq	101,000	1	0·009	1	0·009	100·0
Old Cairo	34,800	1	0·028	1	0·028	100·0
Wâyli	79,800	1	0·012	—	—	—
TOTAL FOR CAIRO ...	849,750	38	0·044	31	0·036	81·6

TABLE XVI.—RELAPSING-FEVER CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
Mûsky	25,200	—	—	—	—	—
Bâb el Sha'rîya	70,000	—	—	—	—	—
Ezbekiya	60,500	—	—	—	—	—
'Abdin... ..	63,600	—	—	—	—	—
Saiyeda Zeinab... ..	82,100	1	0·012	—	—	—
Khalifa	58,400	—	—	—	—	—
Helwân	43,150	—	—	—	—	—
Darb el Ahmar... ..	72,500	1	0·013	—	—	—
Gamâliya	68,100	—	—	—	—	—
Shubra	90,600	—	—	—	—	—
Bûlâq	101,000	—	—	—	—	—
Old Cairo	34,800	—	—	—	—	—
Wâyli	79,800	—	—	—	—	—
TOTAL FOR CAIRO ...	849,750	2	0·002	—	—	—

TABLE XVII.—CEREBRO-SPINAL FEVER CASES AND DEATH-RATES IN CAIRO DISTRICTS IN 1925.

DISTRICT.	Population.	Number of Cases recorded.	Cases recorded per Thousand of Population.	Number of Deaths.	Death-rate per Thousand of Population.	Ratio of Deaths to Cases recorded.
						Per cent.
Mûsky... ..	25,200	1	0·039	—	—	—
Bâb el Sha ^c riya... ..	70,000	1	0·014	1	0·014	100·0
Ezbekîya	60,500	—	—	—	—	—
‘Abdîn... ..	63,600	—	—	—	—	—
Saiyeda Zeinab... ..	82,100	—	—	—	—	—
Khalîfa	58,400	1	0·017	1	0·017	100·0
Helwân	43,150	—	—	—	—	—
Darb el Ahmar... ..	72,500	—	—	—	—	—
Gamâlîya	68,100	1	0·014	—	—	—
Shubra	90,600	2	0·022	—	—	—
Bûlâq	101,000	1	0·009	—	—	—
Old Cairo	34,800	—	—	—	—	—
Wâyli	79,800	2	0·025	2	0·025	100·0
TOTAL FOR CAIRO ...	849,750	9	0·010	4	0·044	44·4

TABLE XVIII.—PUERPERAL FEVER, 1914-1925.

YEAR.	Deaths from Puerperal Fever.	Deaths within a Fortnight of Coufine ment.	Total Maternal Deaths.	Death-rate of Puerperal Fever per 1000 Births.	Death-rate of Puerperal Fever per 1000 of Population.	Death-rate of all Maternal Deaths per 1000 Births.	Death-rate of all Maternal Deaths per 1000 of Population.
1914	48	30	78	1·532	0·016	2·490	0·107
1915	85	32	117	2·839	0·115	3·903	0·159
1916	75	29	104	2·406	0·113	3·336	0·140
1917	55	27	82	1·766	0·073	2·607	0·109
1918	85	31	116	3·030	0·112	4·135	0·152
1919	55	25	80	1·720	0·072	2·502	0·105
1920	48	30	78	1·333	0·062	2·170	0·102
1921	60	28	88	1·625	0·078	2·381	0·115
1922	58	27	85	1·394	0·074	2·043	0·109
1923	32	28	60	0·774	0·038	1·452	0·075
1924	44	31	75	1·059	0·052	1·805	0·089
1925	39	40	79	0·946	0·045	1·917	0·092

Influenza.

The total number of cases notified during the year 1925 was 1,272 as against 949 in 1924 and 833 in 1923. This gives a case-rate of 1·496 per thousand of population as against 1·136 in 1924 and 1·014 in 1923.

The number of deaths attributed to this disease was 108 which gives a death-rate of 0·127 per thousand of population as compared with 0·116 in 1924.

The number of deaths of all Respiratory diseases excluding pulmonary tuberculosis was 5,452, out of which 2,494 were due to pneumonia, 2,854 to bronchitis, 22 to pleurisy and 82 to other respiratory diseases.

Of the 2,494 deaths from pneumonia 1,825 were children up to 5 years of age, 169 from 5 up to 15, 153 from 15 up to 35 and 347 from 35 over.

Table XIX, shows the comparison of deaths from Influenza and those from pneumonia and other respiratory diseases.

TABLE XIX.—INFLUENZA AND RESPIRATORY DISEASES, 1925.

WEEK ENDING		Influenza Cases.	Deaths from Influenza.	Deaths from Pneumonia and Broncho-Pneumonia.	Deaths from all Respiratory Diseases, excluding Pulmonary Tuberculosis.	WEEK ENDING		Influenza Cases.	Deaths from Influenza.	Deaths from Pneumonia and Broncho-Pneumonia.	Deaths from all Respiratory Diseases, excluding Pulmonary Tuberculosis.
1	January 7 ...	8	2	46	97	27	July 8...	11	—	49	103
2	„ 14 ...	8	—	36	87	28	„ 15...	8	—	53	105
3	„ 21 ...	12	1	40	85	29	„ 22...	19	6	42	84
4	„ 23 ...	10	—	53	107	30	„ 29...	14	2	51	127
5	February 4 ...	11	1	30	107	31	August 5...	8	1	34	100
6	„ 11 ...	10	1	35	107	32	„ 12...	26	6	45	98
7	„ 18 ...	27	3	59	139	33	„ 19...	22	5	38	94
8	„ 25 ...	26	1	72	150	34	„ 26...	17	5	36	87
9	March 4 ...	36	4	81	157	35	September 2...	11	1	42	83
10	„ 11 ...	42	3	95	191	36	„ 9...	4	—	31	69
11	„ 18 ...	20	—	81	195	37	„ 16...	14	1	22	54
12	„ 25 ...	22	5	73	142	38	„ 23...	12	—	14	44
13	April 1 ...	19	8	70	139	39	„ 30...	11	—	22	51
14	„ 8 ...	12	2	61	138	40	October 7...	17	—	29	57
15	„ 15 ...	9	3	50	118	41	„ 14...	16	—	32	59
16	„ 22 ...	13	5	58	133	42	„ 21...	13	2	29	58
17	„ 29 ...	12	3	48	140	43	„ 28...	11	—	33	65
18	May 6 ...	17	5	53	113	44	November 4...	34	2	21	44
19	„ 13 ...	8	2	52	120	45	„ 11...	63	—	39	77
20	„ 20 ...	11	1	52	132	46	„ 18...	116	3	28	81
21	„ 27 ...	12	3	53	119	47	„ 25...	79	3	51	84
22	June 3 ...	12	1	62	97	48	December 2...	94	2	49	102
23	„ 10 ...	9	—	54	110	49	„ 9...	67	4	47	97
24	„ 17 ...	9	1	79	121	50	„ 16...	76	1	47	102
25	„ 24 ...	13	—	51	105	51	„ 23...	58	—	52	111
26	July 1 ...	11	2	60	126	52	„ 31...	52	7	54	141
TOTALS								1,272	108	2,494	5,452

Ambulance Service.

During 1925 there were 1,711 calls made on the Ambulance Service as against 1,304 in 1924. Of the total, 1,708 journeys were made by the motor ambulance and 3 by the hooded carts.

Vaccinations.

The total number of vaccinations carried out during 1925 by the District Medical Officers and those of the Inspectorate was 49,002. Of this total 38,537 were primary vaccinations, 38,175 of which were among natives and 362 among foreigners.

The remaining 10,465 were secondary vaccinations against small-pox.

Disinfection Service.

The total number of rooms disinfected during 1925 was 23,810. Of this total, 11,808 were done by the Abbassiya and 12,002 by the Fum el Khalîg Staff.

This makes an average of 32·3 rooms per day for Abbassîya and 33·9 for Fum el Khalîg. Of the total of rooms disinfected 12,364 were treated by sublimate, 798 by formalin, 9,980 by izal, 65 by sulphur and 603 by petroleum emulsion. In addition, there were 124,939 articles of clothing removed to the two Stations for disinfection by steam. Of this total 90,255 were disinfected by the Abbassîya and 34,684 by the Fum el Khalîg.

Delousing.

The total number of contacts of Typhus and Relapsing Fever who were deloused during the year was 901 of which 767 males and 134 females.

Death Inquiries.

The total number of uncertified deaths during 1925 which required to be investigated was 19,282 as against 18,090 in 1924. The proportion, therefore, of uncertified deaths to the total Cairo deaths (*i.e.* 30,316) was 63·6 per cent as against 66·7 per cent in 1924.

Out of the total 19,282 uncertified deaths, 12,165 were investigated by the District Medical Officers that is 63·1 per cent, 6,017 or 31·2 per cent were inquired into by the District Qablas, 1,070 or 5·5 per cent by Sanitary Barbers and 30 or 0·1 per cent by the village Dâyas.

The daily average of inquiries was, therefore, 52·9.

The average per day for the Medical Officers was 33·3, for the Qablas 16·5 for the village barbers 2·9 and for the village dâyas 0·08.

In 1925 the largest number of inquiries were made by the Medical Officer of Khalîfa District who investigated 1,637 deaths whilst the Qabla of Bûlâq 1, had the largest record she having made 2,035 inquiries.

See Table XX.

TABLE XX.—DISTRIBUTION OF UNCERTIFIED DEATHS AND DEATH INQUIRIES IN THE VARIOUS DISTRICTS IN 1925.

DISTRICT.	All Deaths.	UNCERTIFIED DEATHS.					Percentage of Deaths Uncertified.
		Investigated by District Medical Officers.	Investigated by District <i>Hakîmas</i> .	Investigated by Village Sanitary Barbers.	Investigated by Village <i>Dâyas</i> .	District Totals.	
							Per cent.
Mûsky	647	200	58	—	—	258	39·9
Bâb el Sha'riya	2,394	986	182	—	—	1,168	48·8
Ezbekîya	1,550	318	96	—	—	414	26·7
‘Abdîn	1,775	994	155	—	—	1,149	64·7
Saiyeda Zeinab	2,837	1,122	674	—	—	1,796	63·3
Helwân	318	104	56	—	—	160	50·3
Khalîfa	2,378	1,637	294	—	—	1,931	81·2
Ḍarb el Ahmar	2,275	1,112	245	—	—	1,357	59·6
Gamâlîya	2,353	1,218	237	—	—	1,455	61·8
Shubra	3,816	1,331	333	848	5	2,517	66·0
Bûlâq ... {	4,899 {	632	2,035	—	—	2,667	79·5 {
		317	909	—	—	1,226	
Old Cairo	1,950	1,041	479	—	—	1,520	77·9
Wâyli ... {	3,124 {	410	101	222	25	758	53·3 {
		743	163	—	—	906	
TOTALS FOR CAIRO	30,316	12,165	6,017	1,070	30	19,282	63·6

GOVERNMENT FEVER HOSPITAL, ABBASIYA.

During the year 1925, there were 1,958 admissions to the Government Fever Hospital as compared with 2,048 in 1924. Of these admissions 1,259 were males and 699 were females.

The number of patients admitted each month was 108 in January, 152 in February, 151 in March, 119 in April, 186 in May, 230 in June, 136 in July, 171 in August, 187 in September, 176 in October, 190 in November and 152 in December. See Table XXI.

The admissions consisted of 29 small-pox, 39 chicken-pox, 95 measles, 9 scarlet fever, 375 typhoid and 4 paratyphoid (=379), 14 typhus, 1 relapsing fever, 10 cerebro spinal fever, 160 diphtheria, 19 whooping cough, 33 mumps, 587 influenza, 8 erysipelas, 3 malta fever and 210 cases sent to Hospital under a mistaken diagnosis of Infectious Disease, 36 persons were sent in under observation in whom no disease of any sort manifested itself and 327 mothers of young children and other persons accompanying patients were admitted. See Table XXII.

The 210 cases sent to Hospital under a mistaken diagnosis of infectious diseases were found on examination to consist of 19 cases of gastro-enteritis, 20 cases of malaria, 7 of pneumonia, 6 of bronchitis, 10 of tuberculosis, 30 of tonsillitis, 7 of dysentery, 6 of various skin diseases and 105 cases of a most diverse nature consisting of tumours, heart disease etc.

Of the 1,958 admissions, 95 were first class, 269 second class and 1,594 third class.

The admissions from the eight principal notifiable diseases (small-pox, measles, scarlet fever, diphtheria, typhoid, typhus, relapsing and cerebro spinal fevers) were 692.

From the admissions, however, should be deducted 74 military cases.

There were 189 deaths in Hospital during 1925, or estimated on the 1,958 admissions 9.6 per cent of the cases admitted.

Of these there were 7 caused by typhus with a case mortality of 50 per cent, 81 by typhoid with a case mortality of 21.6 per cent, 34 by diphtheria with a case mortality of 21.2 per cent, 3 by small-pox with a case mortality of 10.3 per cent, 6 of cerebro spinal fever with a case mortality of 60 per cent.

Although the death-rate is not high in the above-mentioned diseases, yet it would have been lower had these patients resorted to Hospital at an earlier stage of their diseases, thus by deducting the number of patients who died within 2 or 3 days of their admission from the total number of deaths in each of the above-mentioned diseases, the death-rate will be as follows :—

Typhoid.—Total number of deaths 81. Of these 16 died within 2 or 3 days of their admission, remain 65 *i.e.* a mortality of 17.3 per cent.

Typhus.—Total number of deaths 7. Of these 6 died within 2 or 3 days of admission, remains 1 *i.e.* a mortality of 7.1 per cent.

Diphtheria.—Total number of deaths 34. Of these 22 died within 2 or 3 days of their admission, remain 12 *i.e.* a mortality of 7.5 per cent.

Cerebro Spinal Fever.—Total number of deaths 6. Of these 5 died within 2 or 3 days of their admission, remains 1 *i.e.* a mortality of 10 per cent.

In addition there were 30 deaths amongst patients sent in under a mistaken diagnosis of various infectious diseases and whose condition did not permit of a refusal of admission.

These are 4 phthisis, 1 dysentery, 3 broncho-pneumonia, 6 heart disease, 3 senility, 4 septicæmia, 3 puerperal fever and 6 gastro-enteritis.

Included amongst the 1,594 third class admissions were 77 sick convicts from Cairo prisons. Of these 20 were suffering from typhoid, 40 from influenza, 7 from mumps, 3 from enteritis, 1 from pneumonia, 1 from para-typhoid.

Of the convict patients one died, death being due to typhoid. The convict mortality was therefore 1.3 per cent of the total number of cases admitted. See Table XXVI.

TABLE XXI.—GOVERNMENT FEVER HOSPITAL, ABBASSIYA.
ADMISSIONS BY MONTH, CLASSES AND SEX DURING 1925.

MONTH.	SEX.		CLASS.			TOTAL.
	Male.	Female.	First.	Second.	Third.	
January	69	39	13	13	82	108
February	95	57	10	32	110	152
March... ..	103	48	9	32	110	151
April	76	43	3	17	99	119
May	124	62	11	14	161	186
June	117	113	1	36	193	230
July	89	47	1	27	108	136
August	117	54	10	19	142	171
September	112	75	16	23	148	187
October	126	50	8	19	149	176
November	132	58	5	25	160	190
December	99	53	8	12	132	152
TOTAL ...	1,259	699	95	269	1,594	1,958

TABLE XXII.—GOVERNMENT FEVER HOSPITAL, ABBASSIYA.
MALE AND FEMALE PATIENTS ADMITTED EACH MONTH AND THE DISEASES FOR WHICH
THEY WERE ADMITTED.

MONTH.	SEX.	Small-pox.	Chicken-pox.	Measles.	Scarlet Fever.	Typhoid Fever.	Typhus Fever.	Relapsing Fever.	Cerebro-spinal Fever.	Diphtheria.	Mumps.	Influenza.	Whooping Cough.	Erysipelas.	Other Diseases.	Cases under Observation.	Persons accompanying Sick.	Paratyphoid Fever.	Malta Fever.	TOTAL.
January	Male ...	—	6	1	—	6	—	—	—	11	3	31	—	—	11	—	—	—	—	69
	Female ...	—	3	—	—	4	—	—	—	7	—	5	1	—	5	—	14	—	—	39
February	Male ...	—	—	9	—	13	1	—	1	4	5	57	—	—	2	2	1	—	—	95
	Female ...	—	4	5	1	2	—	—	1	6	—	9	3	—	2	1	23	—	—	57
March...	Male ...	—	1	5	—	12	3	1	1	11	5	50	1	—	9	2	1	—	1	103
	Female ...	1	2	10	1	1	—	—	—	3	—	—	1	—	10	—	19	—	—	48
April ...	Male ...	6	6	5	2	13	3	—	1	6	1	19	2	—	5	3	4	—	—	76
	Female ...	—	3	1	—	8	—	—	—	3	—	3	—	—	8	2	15	—	—	43
May ...	Male ...	2	8	20	—	30	3	—	1	2	5	29	4	—	12	7	1	—	—	124
	Female ...	—	3	1	—	8	—	—	—	7	—	3	2	—	5	2	33	—	—	62
June ...	Male ...	—	1	11	3	20	1	—	1	10	3	34	—	—	29	2	2	—	—	117
	Female ...	—	—	9	—	9	—	—	—	16	3	12	1	—	6	2	55	—	—	113
July ...	Male ...	1	—	6	—	20	—	—	—	1	2	43	2	—	10	1	2	—	1	89
	Female ...	1	—	7	—	8	1	—	—	2	—	3	—	—	4	—	21	—	—	47
August	Male ...	—	—	1	—	38	—	—	2	8	—	42	—	—	22	1	2	1	—	117
	Female ...	1	—	—	—	16	—	—	—	6	—	4	—	—	5	1	21	—	—	54
September	Male ...	—	—	—	1	28	—	—	—	12	2	45	—	2	20	2	—	—	—	112
	Female ...	—	—	1	—	13	—	—	—	8	—	6	1	1	3	—	42	—	—	75
October	Male ...	—	1	—	—	36	—	—	1	9	—	62	—	—	13	3	—	1	—	126
	Female ...	—	—	—	—	16	—	—	—	3	—	8	1	—	3	3	15	1	—	50
November	Male ...	—	1	1	—	45	1	—	1	16	2	56	—	1	7	—	—	1	1	132
	Female ...	—	—	—	—	9	—	—	—	3	—	5	—	2	6	1	32	—	—	58
December	Male ...	8	—	1	—	18	2	—	—	—	2	58	—	—	9	—	1	—	—	99
	Female ...	9	—	1	—	4	—	—	—	6	—	3	—	2	4	1	23	—	—	53
TOTAL...	Male ...	17	24	60	6	279	13	1	9	90	30	526	9	3	149	23	14	3	3	1,259
	Female ...	12	15	35	2	96	1	—	1	70	3	61	10	5	61	13	313	1	—	699
TOTALS ...		29	39	95	8	375	14	1	10	160	33	587	19	8	210	36	327	4	3	1,594

TABLE XXIII.—GOVERNMENT FEVER HOSPITAL, ABBASSIYA.
ADMISSIONS BY CLASSES PER MONTH AND THE DISEASES FOR WHICH PATIENTS WERE ADMITTED.

MONTH.	CLASS.	Small-pox.	Chicken-pox.	Measles.	Scarlet Fever.	Typhoid Fever.	Typhus Fever.	Relapsing Fever.	Cerebro-spinal Fever.	Diphtheria.	Mumps.	Influenza.	Whooping Cough.	Erysipelas.	Other Diseases.	Cases under Observation.	Persons accompanying Sick.	Paratyphoid Fever.	Malta Fever.	TOTAL.
January ...	First ...	—	3	—	—	2	—	—	—	5	—	—	—	—	1	—	5	—	—	13
	Second ...	—	1	—	—	1	—	—	—	7	—	1	—	—	—	—	3	—	—	13
	Third ...	—	—	1	—	7	—	—	—	6	3	35	1	—	15	—	9	—	—	82
February	First ...	—	—	1	—	1	—	—	1	2	—	1	—	—	—	—	4	—	—	10
	Second ...	—	2	13	1	—	—	—	1	4	2	1	—	—	—	1	7	—	—	32
	Third ...	—	2	—	—	14	1	—	—	4	3	64	3	—	4	2	13	—	—	110
March ...	First ...	—	—	—	—	—	—	—	1	2	—	—	—	—	1	—	5	—	—	9
	Second ...	—	—	12	1	1	—	1	—	5	1	1	—	—	3	—	6	—	1	32
	Third ...	1	3	3	—	12	3	—	—	7	4	49	2	—	15	2	9	—	—	110
April ...	First ...	—	—	—	—	1	—	—	—	1	—	—	—	—	—	—	1	—	—	3
	Second ...	1	1	2	2	3	1	—	—	1	—	1	—	—	2	—	3	—	—	17
	Third ...	5	8	4	—	17	2	—	1	7	1	21	2	—	11	5	15	—	—	99
May...	First ...	—	—	1	—	4	—	—	1	2	—	—	—	—	—	—	3	—	—	11
	Second ...	1	—	—	—	6	—	—	—	1	—	2	—	—	1	—	3	—	—	14
	Third ...	1	11	20	—	26	3	—	—	6	5	30	6	—	16	9	28	—	—	161
June ...	First ...	—	—	—	—	1	—	—	—	—	—	—	—	—	—	—	—	—	—	1
	Second ...	—	—	5	3	10	—	—	—	1	—	1	1	—	3	—	12	—	—	36
	Third ...	—	1	15	—	18	1	—	1	25	6	45	—	—	32	4	45	—	—	193
July...	First ...	—	—	—	—	1	—	—	—	—	—	—	—	—	—	—	—	—	—	1
	Second ...	—	—	3	—	12	1	—	—	—	—	3	—	—	—	—	8	—	—	27
	Third ...	2	—	10	—	15	—	—	—	3	2	43	2	—	14	1	15	—	1	108
August ...	First ...	—	—	—	—	3	—	—	1	3	—	—	—	—	1	—	2	—	—	10
	Second ...	—	—	—	—	13	—	—	—	1	—	—	—	—	1	—	4	—	—	19
	Third ...	1	—	1	—	38	—	—	1	10	—	46	—	—	25	2	17	1	—	142
September	First ...	—	—	—	1	4	—	—	—	3	—	—	—	—	1	—	7	—	—	16
	Second ...	—	—	—	—	9	—	—	—	3	—	—	—	2	3	—	6	—	—	23
	Third ...	—	—	1	—	28	—	—	—	14	2	51	1	1	19	2	29	—	—	148
October ...	First ...	—	—	—	—	2	—	—	—	3	—	1	—	—	1	—	1	—	—	8
	Second ...	—	—	—	—	13	—	—	—	2	—	—	—	—	1	—	2	1	—	19
	Third ...	—	1	—	—	37	—	—	1	7	—	69	1	—	14	6	12	1	—	149
November	First ...	—	—	—	—	4	—	—	—	1	—	—	—	—	—	—	—	—	—	5
	Second ...	—	—	—	—	10	—	—	—	5	—	1	—	—	2	1	6	—	—	25
	Third ...	—	1	1	—	40	—	—	1	13	2	60	—	3	11	—	26	1	1	160
December	First ...	—	—	1	—	—	—	—	—	2	—	—	—	—	1	—	4	—	—	8
	Second ...	—	—	—	—	—	—	—	—	4	—	4	—	—	3	—	1	—	—	12
	Third ...	17	—	1	—	22	2	—	—	—	2	57	—	2	9	1	19	—	—	132
TOTAL ...	First ...	—	3	3	1	23	—	—	4	24	—	2	—	—	6	—	29	—	—	95
	Second ...	2	4	35	7	78	2	1	1	34	3	15	1	2	19	2	61	1	1	269
	Third ...	27	32	57	—	274	12	—	5	102	30	570	18	6	185	34	237	3	2	1,594

TABLE XXIV.—GOVERNMENT FEVER HOSPITAL, ABBASSÎYA.
MONTHLY MORTALITY INCIDENCE IN 1925.

MONTH.	Small-pox.	Measles.	Scarlet Fever.	Typhoid Fever.	Typhus Fever.	Cerebro-spinal Fever	Diphtheria.	Erysipelas.	Whooping Cough.	Other Diseases.	Pneumonia.	Tetanus.	TOTAL.
January	—	—	—	4	—	—	3	—	—	3	—	—	10
February	—	—	—	3	1	1	—	—	—	1	—	—	6
March	—	2	—	1	2	1	3	—	—	2	1	—	12
April	—	—	—	4	1	—	2	—	—	1	—	—	8
May	1	7	—	10	3	1	5	1	1	4	2	1	36
June	—	4	—	9	—	—	1	—	—	4	—	—	18
July	1	2	1	9	—	—	1	—	—	4	—	—	18
August	1	1	1	14	—	1	2	—	—	3	1	—	24
September	—	—	—	9	—	—	4	1	—	2	—	—	16
October	—	1	—	10	—	1	5	—	—	3	—	—	20
November	—	—	—	6	—	—	3	—	—	2	—	—	11
December	—	1	—	2	—	1	5	—	—	1	—	—	10
TOTAL ...	3	18	2	81	7	6	34	2	1	30	4	1	189

TABLE XXV.—GOVERNMENT FEVER HOSPITAL, ABBASSÎYA.
MONTHLY CONVICT ADMISSIONS AND DISEASES FOR WHICH THEY WERE ADMITTED.

MONTH.	Typhus Fever.	Influenza.	Mumps.	Enteritis.	Pneumonia.	Paratyphoid.	Other Diseases.	TOTAL.
January... ..	2	—	—	—	—	—	1	3
February	—	—	—	—	—	—	—	—
March	3	1	—	—	—	—	1	5
April	—	—	—	—	—	—	—	—
May	1	1	2	—	—	—	—	4
June	—	1	—	1	—	—	—	2
July	—	2	—	—	—	—	—	2
August	2	4	—	1	—	1	2	10
September	4	6	1	—	—	—	1	12
October	3	13	—	—	—	—	—	16
November	2	7	3	1	1	—	—	14
December	3	5	1	—	—	—	—	9
TOTAL ...	20	40	7	3	1	1	5	77

TABLE XXVI.—GOVERNMENT FEVER HOSPITAL, ABBASSÎYA.
MONTHLY CONVICT MORTALITY INCIDENCE.

MONTH.	Typhus.	Typhoid.	TOTAL.
January	—	—	—
February	—	—	—
March... ..	—	—	—
April	—	—	—
May	—	1	1
June	—	—	—
July	—	—	—
August	—	—	—
September	—	—	—
October	—	—	—
November	—	—	—
December	—	—	—
TOTAL	—	1	1

PASSENGER AND PILGRIM CONTROL SERVICE.

(a) PASSENGER SERVICE.

The total number of passengers, arriving in Cairo from infected countries during 1925, was 17,471 as compared with 15,504 in 1924 and 14,214 in 1923.

Of this total, 11,548 or 66·1 per cent travelled *via* Alexandria, 3,845 or 22·0 per cent *via* Port Saïd and 2,078 or 11·9 per cent *via* Suez.

Of these 17,471 passengers, 17,190 that is 98·4 per cent were observed during the prescribed period whilst 281 or 1·6 per cent could not be traced. See Tables XXVIII and XXIX.

Besides the above total, there were, 10,161 passengers who arrived in Cairo by way of Qantara.

Out of this total 9,899 or 97·4 per cent were observed.

(b) PILGRIM SERVICE.

There was no pilgrimage from Egypt this year.

TABLE XXVII.—RECORD OF PASSENGERS COMING TO CAIRO *via* QANTARA.

DISTRICT.										Number recorded on lists from Qantara to Qisms.			No. coming up for observa- tion whose names were not shown on the lists.	No. notified by Mudiriya Health Offices for observation.			No. of Contra- ventions drawn up.	Number of infec- tious diseases discovered.
										Observed in Qisms.	Observed elsewhere.	Untraced.	TOTAL.	Observed.	Untraced.	TOTAL.		
Inspectorate	403	—	17	420	—	—	—	—	—
‘Abbâssiya	399	66	17	482	—	—	—	—	—
Ezbekiyya...	2,172	597	88	2,857	—	—	—	22	—
Shubra	953	26	9	988	—	—	—	—	—
Bûlâq I	158	16	4	178	—	—	—	1	—
Bûlâq II	99	1	1	101	—	—	—	—	—
Zeitûn	699	24	13	736	—	—	—	—	—
Old Cairo	53	28	—	81	—	—	—	—	—
Mûski	939	15	38	992	17	—	17	—	—
Helwân	77	3	7	87	—	—	—	—	—
Saiyeda Zeinab	140	4	—	144	—	—	—	—	—
‘Abdîn	1,466	20	52	1,538	9	—	9	—	—
Gamaliya...	1,018	11	10	1,039	—	—	—	—	—
Bâb el Sha‘riya	178	54	5	237	—	—	—	—	—
Khalifa	45	4	—	49	—	—	—	—	—
Darb el Ahmar	266	5	1	232	—	—	—	—	—
TOTAL										9,025	874	262	10,161	26	—	26	23	—

TABLE XXVIII.—NEW ARRIVALS FROM FOREIGN COUNTRIES UNDER MEDICAL OBSERVATION IN 1925.

MONTH.	VIA ALEXANDRIA.				VIA PORT-SAID.				VIA PORT-SUEZ.				TOTAL OF ARRIVALS.			
	Total.	Found.	Not Found.	Percentage Found.	Total.	Found.	Not Found.	Percentage Found.	Total.	Found.	Not Found.	Percentage Found.	Total.	Found.	Not Found.	Percentage Found.
January	491	490	1	99·8	156	152	4	97·4	247	244	3	98·8	894	886	8	99·1
February...	633	628	5	99·2	376	366	10	97·3	142	142	—	100	1,151	1,136	15	98·7
March	2,932	2,920	12	99·6	282	265	17	94·0	192	182	10	94·8	3,406	3,367	39	98·8
April	619	600	19	96·9	350	337	13	96·3	669	665	4	99·4	1,638	1,602	36	97·8
May	257	255	2	99·2	563	551	12	97·9	128	125	3	97·7	948	931	17	98·2
June... ..	211	205	6	97·2	110	105	5	95·4	139	136	3	97·8	460	446	14	97·0
July... ..	221	210	11	95·0	129	125	4	96·9	53	50	3	94·3	403	385	18	95·5
August	1,123	1,115	8	99·3	536	528	8	98·5	134	117	17	87·3	1,793	1,760	33	98·2
September	1,736	1,718	18	99·0	365	356	9	97·5	71	70	1	98·6	2,172	2,144	28	98·7
October	1,908	1,893	15	99·2	523	504	19	96·4	90	74	16	82·2	2,521	2,471	50	98·0
November	912	903	9	99·0	299	296	3	99·0	154	154	—	100	1,365	1,353	12	99·1
December	505	500	5	99·0	156	151	5	96·8	59	58	1	98·3	720	709	11	98·5
TOTAL	11,548	11,437	111	99·0	3,845	3,736	109	97·2	2,078	2,017	61	97·1	17,471	17,190	281	98·4

TABLE XXIX.—NEW ARRIVALS FROM FOREIGN COUNTRIES UNDER MEDICAL OBSERVATION.

Port of Arrival.	Total.	Found.	Untraced.	Percentage observed.
				per cent.
Alexandria	11,548	11,437	111	99·0
Port-Saïd	3,845	3,736	109	97·2
Port-Suez	2,078	2,017	61	97·1
TOTAL	17,471	17,190	281	98·4
Qantara... ..	10,161	9,899	262	97·4
GRAND TOTAL	27,632	27,089	543	98·0

SANITARY CONTROL OF PUBLIC WOMEN.

(a) NATIVE EXAMINATION ROOMS.

The total number of women on the registers during 1925 was 1,019 which is 287 less than in 1924.

The number of new names amounted to 176 whilst 301 were struck off the registers during the year leaving 718 names at the end of the year.

The total number of examinations made during 1925 was 23,515 as compared with 25,807 in the previous year. This represents an average of 23·1 examinations per woman as against 19·8 in 1924. See Table XXX.

Bâb esh Sharîya and Ezbekîya.

In these districts the number of women registered was 878. Out of this total 252 were struck off by order of the Police leaving 626 names on the books at the end of the year.

The number of examinations held was 20,356 that is an average of 23·2 examinations per woman compared with 19·4 in the previous year.

Abbassîya.

The total number of registered women was 65 and the number of examinations carried out was 1,456, an average of 22·4 examinations per woman.

Saiyeda Zeinab.

The number of women registered in this district was 76 and the number of examinations held was 1,703 making an average of 22·4 examinations per woman.

Diseases.

The total number of diseases diagnosed during 1925 was 1,664 which represents a percentage of 7·1 examinations exposing diseased conditions as against 6 per cent in 1924.

The actual number of women sent to hospital was 607 : that is to say 59·6 per cent of the women.

Syphilis.

The total number of cases of Syphilis diagnosed was 33 of which 2 were Primary and 31 Secondary.

Gonorrhœa.

The total number of cases of Gonorrhœa was 1,569 as compared with 1,374 in 1924. Out of this total only 2 were found to be acute.

Chancroids.

There were 62 cases of this disease during the year. See Table XXXI.

Wassermann.

During the year 20 specimens of blood were examined in the Government Laboratories. Of this number 9 (or 45 per cent) were found positive and 11 (or 55 per cent) negative.

Unregistered Women.

The total number of women (unregistered) examined at the request of the Police was 884 as against 735 in 1924.

Out of this total 150 were found suffering from Gonorrhœa, 17 from Syphilis (6 Primary and 11 Secondary) and 19 from Chancroids.

(b) EUROPEAN EXAMINATION ROOMS.

The total number of European Prostitutes on the registers during 1925 was 475 as against 434 in 1924.

Out of this total 188 were new names whilst 139 were struck off during the year leaving 336 at the end of the year.

The total number of examinations held was 11,001 making an average of 23·2 examinations per woman as against 29·0 in 1924. See Table XXXII.

Diseases.

The total number of diseases discovered was 342 as compared with 431 in 1924. This gives a percentage of 3·1 per cent examinations revealing disease.

The actual number of women infected was 195 or 41 per cent of the women registered.

There were 29 cases of Syphilis (4 Primary and 25 Secondary), 296 of Gonorrhœa (4 acute), and 17 of Chancroids. See Table XXXIII.

Unregistered Women.

There were 7 examined and all found healthy.

Wassermann.

33 specimens of blood were sent to the Public Health Laboratories 12 of which were found positive.

Treatment of Diseased Women.

As European Prostitutes cannot now be forced into hospital when diseased, they are given the chance of being treated gratis at the Examination Rooms.

The treatment is carried out daily and a large number of the diseased women avail themselves of the opportunity.

TABLE XXX.—RESULTS OF EXAMINATIONS OF REGISTERED NATIVE WOMEN.

District.	1925.								1924.							
	Number of Women on Registers.	Number of Women struck off during the Year.	Number of Women remaining on Registers at end of the Year.	Number of Examinations held.	Average Number of Examinations per Woman.	Number of Women found diseased sent to Hospital.	Number of Cases of Disease discovered.	Percentage of Examinations exposing diseased Conditions.	Number of Women on Registers.	Number of Women struck off during the Year.	Number of Women remaining on Registers at end of the Year.	Number of Examinations held.	Average Number of Examinations per Woman.	Number of Women found diseased sent to Hospital.	Number of Cases of Disease discovered.	Percentage of Examinations exposing diseased Conditions.
Báb el Sha'riya and Ezbekiya	878	252	626	20,356	23·2	—	1,433	7·0	1,089	368	721	21,075	19·4	—	1,265	6·0
'Abbásiya	65	27	38	1,456	22·4	—	96	6·6	93	31	62	2,308	24·8	—	155	6·7
Saiyeda Zeinab	76	22	54	1,703	22·4	—	135	7·9	124	64	60	2,424	19·5	—	132	5·4
TOTALS	1,019	301	718	23,515	23·1	607	1,664	7·1	1,306	463	843	25,807	19·8	647	1,552	6·0

TABLE XXXI.—VENEREAL DISEASES DISCOVERED AMONG NATIVE REGISTERED WOMEN.

DISEASE.	1925				1924			
	Bāb el Sha'riya and Ezbekiya.	ʿAbbāsiya.	Saiyeda Zeinab.	TOTAL.	Bāb el Sha'riya and Ezbekiya.	ʿAbbāsiya.	Saiyeda Zeinab.	TOTAL.
Syphilis ... {	Primary ...	—	—	2	6	2	—	8
	Secondary ...	2	3	31	37	4	2	43
	Tertiary ...	—	—	—	—	—	—	—
Total Syphilis ...	28	2	3	33	43	6	2	51
Gonorrhœa {	Acute ...	—	—	2	1	—	3	4
	Chronic ...	1,351	91	1,567	1,132	124	114	1,370
Total Gonorrhœa ...	1,353	91	125	1,569	1,133	124	117	1,374
Chaneroid	52	3	7	62	89	25	13	127
TOTAL	1,433	96	135	1,664	1,265	155	132	1,552

TABLE XXXII.—EUROPEAN EXAMINATION ROOMS.

YEAR.	Number on Register.	New Names Registered during the year.	Number struck off during the year.	Number remaining at the end of the year.	Examinations held during the year.	Average of examinations held per woman.	No. of diseases discovered.	Actual No. of diseased women.	Percentage of examinations exposing diseased conditions.
									Per cent
1921	326	59	72	254	9,795	30·0	292	203	3·0
1922	308	54	105	203	8,876	28·8	198	146	2·2
1923	283	80	51	232	8,463	29·9	290	178	3·4
1924	434	202	147	287	12,575	29·0	431	264	3·4
1925	475	188	139	336	11,001	23·2	342	195	3·1

TABLE XXXIII.—VENEREAL DISEASES AMONG EUROPEAN REGISTERED WOMEN.

DISEASE.	1921.	1922.	1923.	1924.	1925.
Syphilis {	Primary	—	1	5	4
	Secondary	—	11	16	25
	Tertiary	—	—	—	—
TOTAL SYPHILIS	43	12	20	21	29
Gonorrhœa {	Acute	—	4	28	4
	Chronic	—	176	358	292
TOTAL GONORRHŒA	263	180	265	386	296
Chaneroid	6	6	5	24	17
TOTAL	292	198	290	431	342

UNHEALTHY, INCONVENIENT AND DANGEROUS ESTABLISHMENTS.

Under the law of August 28, 1904 and the *Arrêté* of the Ministry of the Interior of August 29, of the same year, 1,998 “Saha” Establishments coming under the control of this Office, and 258 “Zabt” Establishments, total 2,256 were licensed during 1925, after compliance with the sanitary conditions laid down by this Inspectorate and verified by subsequent inspections. The number in 1924 was 2,812.

Of the 2,256 dealt with, 157 were establishments under Class I of the Schedule attached to the law, as against 138 in 1924. 1,691 were establishments of Class II, as compared with 551 in 1924.

The following is a detailed list of the various establishments in each class licensed in 1925.

CLASS I.

Saha Establishments.

Ovens and bakeries for trade purposes or for the use of the Public	29
Sweat-meat factories	28
Pastry and alimentary paste factories	11
Dairies (for the sale or handling of milk)	25
Ice-cream factories	6
Soap factories	5
Butter factories	4
Peas roasting establishments	4
Distilleries	2
Ice factories	2
Swimming baths	1
Preserved meat factories	2
Aerated water factories	1
Public markets	1
TOTAL					121

Zabt Establishments.

Foundries employing mechanical power	4
Fitters' shops employing mechanical power	4
Blacksmiths' shops employing mechanical power	8
Weavers' shops	„	„	„	...	3
Carpenters' shops	„	„	„	...	2
Printing presses	5
Mineral acids depots	1
Glass factories	2
Pigeon shooting establishments	1
Metal plating workshops	2
Garages and benzine stores	4
TOTAL					36
TOTAL SAHA AND ZABT ESTABLISHMENTS					121+36=157

CLASS II.

Saha Establishments.

Groceries	813
Groceries depots	10
Public kitchens	87
Frying fish and <i>t'amia</i>	233
Flour depots	130
Rag stores	8
Butter depots	3
Brick factories	3
Carried forward					1,287

Saha Establishments (contd.).

															<i>Brought forward</i> ... 1,287	
<i>Fessikh</i> shops	11
Public stables	47
Dye-workshops	9
<i>Bûza</i> factories	2
Pickles factories	4
Roasting meat establishments	17
Syrup establishments	2
Balat factories	12
Sugar-cane crushing establishments	5
Cattle sheds (<i>zerîbas</i>)	3
Poultry Incubators	1
Coffee mills	9
Factory for tarring canvas	1
Fruit markets	2
Depots of gypsum and cement	44
Oil depots	1
Skin depots	4
Oil mills...	1
Mills for grinding grains and husks for trade purposes	1
Lime and gypsum kilns	2
Catgut establishments...	2
Flour mills	1
Cattle markets	1
															Total ...	1,469

Zabt Establishments.

Garages...	14
Etameurs (tinkers)	68
Blacksmiths' shops	107
Foundries, simple...	8
Weaving establishments	3
Liquors depots	3
Copper workshops	6
															Total ...	222

TOTAL SAHA AND ZABT ESTABLISHMENTS 1,469+222=1,691

CLASS III. *Establishments*

Butchers' shops	107
Clothes ironing establishments	175
Vegetables and fruit shops	114
Poulterers' shops	9
<i>Kunafa</i> establishments	2
Fish shops	1
															Total ...	408

GRAND TOTAL OF THE SAHA AND ZABT ESTABLISHMENTS OF THE THREE CLASSES=2,256

As nearly every Qism had a Moa'wen in 1925 (or the latter part of 1925) the number of establishments inspected in 1925 was higher than in 1924.

The number of establishments inspected in 1925 was 29,594 as compared with 21,157 in 1924. The conditions were found to be satisfactory in 26,690 and unsatisfactory in 2,904 or 9·8 per cent as compared with 6·10 per cent in 1924.

Table XXXIV shows the relative occurrence of faulty conditions in 1925.

Table XXXV shows the distribution of inspections by districts.

In Table XXXVI are shown the monthly distributions and results of inspections of the various establishments. Cowsheds, public stables, bakeries and sweet-meat factories gave the most frequent cause of complaint.

The un-satisfactory establishments as regards compliance with permanent conditions were: ice factories 0 per cent, aerated water factories 1·6 per cent, butchers' shops 6·2 per cent, milk shops and dairies 6·10 per cent.

Table XXXVII shows the number of samples of ærated water taken to be 717 as compared with 641. In 32 samples the number of lactose fermentation organisms in 10 c.c. was below 5. In 6 samples the number was between 5 and 10 ; and in 8 samples it exceeded 10.

Table XXXVIII shows that the number of milk samples taken was 1,012. Of these 254 were found adulterated and 758 genuine as compared with 1,069 taken in 1924 of which 261 were found adulterated and 808 genuine.

TABLE XXXIV.—RELATIVE OCCURRENCE OF FAULTY CONDITIONS OBSERVED BY MOA'WENEEN
IN ROUTINE INSPECTIONS OF FOOD STUFF ESTABLISHMENTS IN 1924 AND 1925.
(Compiled from the Monthly Returns).

NATURE OF ESTABLISHMENTS.	Percentage of Visits in which Faulty Conditions were found.	
	1924	1925
	Per cent.	Per cent.
Groceries, oil and flour depots	2·86	8·00
Butchers' shops... ..	2·65	6·20
Bakeries and ovens	11·55	16·70
Public kitchens and frying establishments... ..	9·57	11·70
Sweetmeats and confectionery establishments	16·05	15·90
Cowsheds (<i>zeribas</i>)	—	26·70
Public stable	—	18·80
Milk shops and dairies	11·06	6·10
Poultry shops	2·70	—
Vegetables and fruit shops	7·99	7·60
Fresh fish shops	1·80	7·40
Aerated water factories	—	1·60
Ice factories	—	—
Other establishments	4·57	9·60
TOTAL	6·10	9·80

TABLE XXXV.—OBJECTIONABLE, UNHEALTHY AND DANGEROUS ESTABLISHMENTS- PREVIOUSLY EXISTING ESTABLISHMENTS INSPECTED IN 1925.

NATURE OF ESTABLISHMENTS.	JANUARY.		FEBRUARY.		MARCH.		APRIL.		MAY.		JUNE.		JULY.		AUGUST.		SEPTEMBER.		OCTOBER.		NOVEMBER.		DECEMBER.		TOTAL.		PER CENT.	
	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.	Satisfactory Conditions.	Faulty Conditions.
Oil, groceries and flour depots ...	515	10	360	16	459	13	415	25	621	41	785	45	980	145	1007	75	1165	87	1268	147	1055	107	1203	145	9,833	856	92.0	8.0
Butchers' shops ...	176	5	140	7	131	3	134	13	157	10	170	15	176	13	213	11	180	7	253	19	207	14	265	30	2,202	147	93.7	6.2
Bakeries and ovens	103	10	76	12	54	8	71	—	116	12	113	13	124	30	131	39	129	35	162	41	147	61	203	27	1,429	288	83.2	16.7
Public kitchens and frying ests....	161	10	130	5	178	10	110	10	194	19	191	20	214	55	251	32	214	39	347	57	311	52	333	43	2,634	352	88.2	11.7
Sweetmeats and confectioners ...	37	2	24	—	29	—	29	2	75	3	57	4	36	8	33	9	40	16	70	21	44	23	74	16	548	104	84.0	15.9
Cowsheds ...	34	5	24	3	29	4	26	7	39	7	20	1	18	3	24	20	25	16	22	15	25	21	35	15	321	117	73.2	26.7
Public stables ...	63	7	59	8	49	8	33	4	95	8	60	6	84	21	88	14	86	31	98	46	116	47	176	34	1,007	234	81.1	18.8
Milkshops and dairies ...	43	4	44	2	44	5	51	2	88	9	103	2	142	12	122	6	93	6	189	20	143	6	136	5	1,198	79	93.8	6.1
Vegetables and fruits ...	102	3	103	1	66	—	71	4	136	4	164	11	173	31	209	16	194	19	234	26	194	16	212	22	1,858	153	92.3	7.6
Fresh fish shops ...	21	—	20	—	35	10	31	—	35	—	52	10	43	1	44	4	23	—	56	6	36	—	52	5	448	36	92.5	7.4
Aerated waters factories ...	6	—	11	—	4	—	6	—	19	—	36	—	18	—	15	1	11	1	17	—	12	—	27	1	182	3	98.3	1.6
Ice factories ...	2	—	1	—	1	—	1	—	5	—	14	—	8	—	3	—	5	—	—	—	—	—	3	—	43	—	100.0	—
Other establishments	369	8	392	11	432	18	285	17	507	54	394	27	420	58	375	38	463	29	465	53	515	66	460	156	4,987	535	90.3	9.6
TOTAL ...	1,632	64	1,384	65	1,511	79	1,263	84	2,087	167	2,069	154	2,436	377	2,515	265	2,628	286	3,181	451	2,805	413	3,179	499	26,690	2,904	90.1	9.8

TABLE XXXVI.—NUMBER OF FOODSTUFF AND UNHEALTHY ESTABLISHMENTS INSPECTED BY SANITARY OVERSEERS OF CAIRO HEALTH INSPECTORATE DURING 1925.

DISTRICT.	Groceries, oil and flour depots.		Butchers Shops.		Bakeries, and ovens.		Public Kitchens and fry-ing ests.		Confectioneries.		Cowsheds (Zeribas).		Stables.		Milk Shops.		Vegetables and fruit Ests.		Fish Shops.		Aerated Waters Factories.		Ice Factories.		Other Establishments.		Total.		Grand Total.
	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	Sat.	Unsat.	
Ezbekiya ...	1,230	57	246	15	154	15	626	45	62	10	3	—	99	4	98	4	189	19	157	6	51	—	—	—	1,514	42	4,429	217	4,646
Khalifa ...	296	7	104	2	91	5	99	1	27	2	4	2	82	4	101	1	104	—	9	—	10	—	—	—	31	2	958	26	984
Bâb el Sha'riya	559	220	126	27	74	91	171	101	48	39	45	63	73	95	21	9	124	58	15	6	4	—	—	—	277	120	1,537	829	2,366
Bûlâq I ...	872	—	137	—	103	9	50	—	43	—	85	4	148	—	35	13	65	3	4	—	14	1	5	—	905	79	2,466	109	2,575
Darb el Ahmar	559	106	73	14	90	18	201	33	7	1	5	—	43	21	19	9	73	11	1	—	—	—	—	—	294	71	1,365	284	1,649
Gamâliya ...	530	171	75	17	33	44	138	74	14	34	12	9	10	16	26	10	48	30	12	—	—	—	—	—	130	101	1,028	506	1,534
‘Abdîn ...	1,237	112	589	50	190	29	252	31	129	2	116	25	102	34	161	3	345	18	148	8	—	—	5	—	444	23	3,718	335	4,053
Zeitûn...	255	23	138	5	71	14	118	18	54	—	42	10	84	21	103	8	189	6	71	44	5	—	—	—	276	2	1,406	121	1,527
Bûlâq II ...	92	16	5	—	5	—	21	7	7	2	—	—	10	—	—	—	6	—	1	—	1	1	—	—	31	6	179	32	211
Mûsky ...	666	18	73	—	102	8	96	—	84	9	—	—	2	—	93	—	57	1	9	—	2	—	—	—	86	5	1,270	41	1,311
Abbâsiya ...	974	25	245	6	195	8	210	5	31	—	7	3	147	9	222	6	263	2	19	—	37	—	28	—	120	1	2,498	65	2,563
Shubra ...	1,706	77	251	4	234	17	307	16	18	—	1	—	144	10	267	7	279	1	—	—	54	1	5	—	389	5	3,655	138	3,793
Helwân ...	104	5	33	1	12	4	95	4	—	—	—	—	4	2	25	2	38	3	—	—	—	—	—	—	94	9	405	30	435
Saïyeda Zeinab	370	15	46	3	48	23	106	11	15	3	1	1	30	12	26	7	48	1	—	—	2	—	—	—	163	37	855	113	968
Old Cairo ...	383	4	61	3	27	3	144	6	9	2	—	—	29	6	1	—	30	—	2	2	2	—	—	—	233	32	921	58	979
TOTAL ...	9,833	856	2,202	147	1429	288	2,634	352	548	104	321	117	1007	234	1198	79	1,858	153	448	36	182	3	43	—	4,987	535	26,690	2,904	29,594

TABLE XXXVII.— RESULT OF THE CHEMICAL AND BACTERIOLOGICAL EXAMINATION
OF SAMPLES OF AERATED WATERS DURING 1925.

MONTH.	Total No. of Samples examined.	Number of Samples in which the Number of Lactose Fermentation Organisms found in 10 c.			
		Was none.	Was below 5.	Was between 5-10.	Exceeded 10.
January	15	14	nil.	1	nil.
February	15	15	„	nil.	„
March	21	20	„	1	„
April	49	47	1	1	„
May	52	44	4	nil.	4
June	85	82	1	„	2
July	88	88	nil.	„	nil.
August	97	89	6	2	„
September	93	80	12	nil.	1
October	72	67	5	„	nil.
November	90	85	3	1	1
December	40	40	nil.	nil.	nil.
TOTAL... ..	717	671	32	6	8

TABLE XXXVIII.—SHOWING MILK SAMPLES COLLECTED DURING THE YEAR 1925.

DISTRICT.		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	TOTAL.
Bûlâq I	Genuine ...	1	1	2	—	4	2	—	—	—	2	5	1	18
	Adulterated...	3	1	1	—	3	2	—	—	—	2	1	1	14
Gamâliya	Genuine ...	—	—	1	—	6	1	—	—	3	12	5	—	28
	Adulterated...	—	—	1	—	—	—	—	—	—	6	1	—	8
‘Abbâsiya	Genuine ...	5	6	—	2	4	3	—	—	3	—	5	9	37
	Adulterated...	2	1	—	1	1	1	—	—	2	1	—	10	19
Bûlâq II	Genuine ...	11	—	4	6	7	—	5	—	6	8	10	5	62
	Adulterated...	—	—	1	2	3	—	2	—	3	—	3	3	17
Khalîfa	Genuine ...	6	—	—	4	4	—	5	5	2	—	—	10	36
	Adulterated...	—	—	—	1	2	—	—	—	1	—	—	4	8
Ezbekîya	Genuine ...	4	7	4	7	1	9	—	4	5	15	4	4	64
	Adulterated...	6	1	—	1	—	6	2	1	—	4	2	2	25
‘Abdîn	Genuine ...	6	15	9	8	9	7	1	—	3	8	—	23	89
	Adulterated...	4	5	—	2	1	12	8	—	5	2	—	7	46
Shubra	Genuine ...	—	9	7	5	7	9	13	—	6	16	7	7	86
	Adulterated...	—	1	2	—	1	—	5	—	—	1	7	2	19
Mûsky	Genuine ...	6	12	7	—	2	—	2	8	7	2	3	2	51
	Adulterated...	3	1	1	—	—	—	—	—	4	—	—	—	9
Darb el Ahmar...	Genuine ...	—	3	2	—	11	—	4	—	4	3	4	10	41
	Adulterated...	—	—	—	—	2	—	—	—	—	7	1	10	20
Bâb el Sha‘rîya...	Genuine ...	4	6	8	6	2	4	6	3	3	7	2	6	57
	Adulterated...	1	1	—	—	4	3	1	3	1	8	3	3	28
Saiyeda Zeinab...	Genuine ...	7	9	2	7	8	15	—	5	5	8	14	8	88
	Adulterated...	2	1	—	1	2	1	—	6	—	2	6	2	23
Old Cairo	Genuine ...	—	—	—	—	10	—	—	—	—	—	5	—	15
	Adulterated...	—	—	—	—	—	—	—	—	—	—	—	—	—
Zeitûn	Genuine	—	9	8	5	—	6	—	—	11	6	7	3	55
	Adulterated...	—	—	—	2	—	1	—	—	3	2	4	2	14
Helwân	Genuine	10	2	7	—	7	—	—	—	—	—	5	—	31
	Adulterated...	—	1	—	—	—	—	—	—	—	—	3	—	4
TOTAL... ..	Genuine ...	60	79	61	50	82	56	36	25	58	87	76	88	758
	Adulterated...	21	13	6	10	19	26	18	10	19	35	31	46	254
GRAND TOTAL		81	92	67	60	101	82	54	35	77	122	107	134	1012

The annual report for 1925 submitted by the Chief Sanitary Inspector (Food and Nuisance Inspector) is as follows :—

Results in 1925.

The results of the work carried out in the various Qisms have continued to be satisfactory taking into consideration the trouble that is often experienced by the Moa'weneen in the performance of their duties. For instance, a Moa'wen often finds it necessary to pay several visits to the same establishment before he can obtain the *rukhsa* to compare the conditions inscribed thereon with the state of the establishment.

As regards the number of visits paid by each Moa'wen and the insanitary conditions remedied in connection with these visits, no reliable comparison can be drawn between the year 1925 and the preceding year owing to the fact that the number of Moa'weneen was increased during the latter part of the year.

Mineral Waters.

The number of samples taken during the year was 717 as compared with 641 in 1924.

From table XXXVII it will be seen that out of the total of 717 samples taken, 46 only were found to contain lactose fermenters. When a bad result is obtained a re-inspection is immediately carried out to ascertain the source of the pollution. In the great majority of cases this is found to be in the bottles the washing of which has been defective.

In addition to the samples taken, frequent visits were paid during the time the factories are not working so that any necessary repairs and improvements may then be very conveniently effected.

Ice Factories.

The number of licensed Ice factories is 8. A 9th Ice factory is also working without a *rukhsa*. An order of closure has been given by the courts.

From these 9 factories, 178 samples were taken. Of these, 35 contained lactose fermenters in varying numbers in 10 c.c.

Whenever lactose fermenters appear in the analysis an immediate re-inspection is made and the cause removed. This was invariably some fault in procedure.

Two new factories were opened during the year.

Cowsheds and Milk Shops.

Supervision of these establishments has been increased and improvement has been effected. A great deal, however, remains to be done to put the cowsheds into satisfactory condition.

Bakeries.

An increase of 481 visits over last year has taken place and improvements have consequently resulted. Much still remains to be done as regards the small native bakeries where waste refuse of all kinds has been used as fuel.

Unsound Food.

If reference be made to the list of unsound foodstuff formerly destroyed, it will be seen that the quantities are very considerable and it will be realised that much good work has been done in this direction. Difficulties, resulting in long delays, sometimes occur in connection with the question of ownership of foodstuffs unfit for human consumption. For instance the holder of the foodstuffs has been found to be not the actual owner, the foodstuffs being held as security for debt. In such cases legal opinion has to be obtained.

Appointment of Moa'weneen.

During the year 10 Moa'weneen who had completed their course of training in Cairo and had been passed by the Examiners, thus being qualified to take up their duties as such, were sent by the Department to various provinces. Others are in course of being trained. At the present time the majority of the various Qisms of the city have a Moa'wen allotted to each of them for the inspection of licensed establishments.

Hereunder is a list of visits and work carried out by the Chief Sanitary Inspector and his Assistants during 1925, and not shown on the ordinary monthly returns:—

Inspections made.	TOTAL.	
	1924	1925
Visits <i>re</i> complaints... ..	96	119
<i>Re</i> -visits	89	40
Visits, and <i>re</i> -visits (various)...	199	976
(<i>re</i> plans)	37	18
Markets inspected	135	101
Visits, bakeries... ..	975	1,456
Visits and <i>re</i> -visits, ice factories	213	313
" " " mineral water factories	384	777
" cowsheds	310	368
" milk shops	428	1,090
" <i>re</i> mosquitoes	12	34
Samples of ice taken	147	178
" " mineral waters taken	641	717
Other Articles	2	32
TOTAL	3,665	6,219

WORK CARRIED OUT IN CONNECTION WITH THE INSPECTIONS MADE, BY THE
SANITARY (NUISANCE) INSPECTORS.

Inspections made.	TOTAL.	
	1924	1925
Water closets cleared	9	24
" " cleansed	12	137
Urinals cleansed	31	75
Ventilating shafts repaired	39	141
Wastepipes trapped	116	161
Premises limewashed	2,118	3,126
Refuse removed	1,195	1,718
Floors repaired... ..	1,116	1,904
Ice chests repaired	447	455
Tables covered	739	807
Stands provided	725	1,984
Utensils retinned	966	1,198
Chimneys raised	478	552
Cesspits abolished	143	222
Premises connected to Sewers	89	317
TOTAL	8,223	12,821

LIST OF FOODSTUFFS EXAMINED BY LABORATORIES OF P.H.D. AND QUANTITIES
DESTROYED AS UNFIT FOR FOOD DURING THE YEAR 1925.

Nature of Foodstuffs.	Quantity found fit for food.	Quantities deteriorated and destroyed.
Sardines	—	291 Tins.
Macaroni	50 Tins.	—
Sauce	—	366 Tins.
Fruits	—	21 Tins.
Pork and beans	—	117 Tins.
Vegetables	—	31 Tins.
Salted fish	—	15 Boxes.
<i>Tamr hindy</i>	—	19 Parcels.
Salmon	—	9 Tins.
Tunny	—	4 Tins.
Preserved meat	—	51 Tins.
Jam	19 Tins.	90 Tins.

ANTI-MALARIAL MEASURES.

The special measures taken for the abatement of the mosquito nuisance were applied in the same selected areas and quarters as in 1924.

There were 37 complaints received from private individuals in 1925 as follow :—

11 from Abdîn, 2 from Helwân, 3 from Saiyeda Zeinab, 3 from Shubra, 6 from Zeitûn, 3 from Khalîfa, 2 from Gamaliya, 4 from Ezbekîya, 2 from Abbassiya, and 1 from Bûlâq.

The birkas filled up during the year were 27 in number. Their distribution was as follows :—

Old Cairo : 9 private birkas + 1 birka belonging to the Ministry of Waqfs = 10.
 Helwân : 2 private + 4 Government Birkas = 6.
 Shubra : 2 private, 1 Government and 1 low lying ground = 4.
 Zeitûn : 6 birkas belonging to the Museum Service and 1 low lying ground belonging to the Government = 7.

RAT-CATCHING SERVICE.

The number of rats destroyed during 1925 was 1,434. Of these 89 were caught in January, 123 in February, 62 in March, 190 in April, 175 in May, 152 in June, 181 in July, 28 in August, 23 in September, 53 in October, 97 in November and 261 in December.

RATS CAUGHT.

'Abdîn and Qoubbeh Palaces	324
Holy Carpet Dept.	70
Cairo Governorate	40
Rifai Mosque	4
State Domains	243
Qasr el 'Aini Hospital	240
Government Analytical Laboratory	5
Ministry of Finance	36
Entomological Section	19
Ministry of Agriculture	9
Public Works Ministry	19
Main Drainage Department	47
Municipalities Section	25
Geographical Society	11
Orphans Asylum, Shubra	150
Mixed Tribunal	8
Statistical Department	4
Frontiers Administration	11
Passport Office	1
The Senate	20
Railway Stores	74
Native Court of Appeal	3
State Telephones and Telegraphs	10
Saiyeda Health Office	2
Central Medical Commission	—
Coptic Hospital	28
Bab el Lûq Station	9
Private individuals	22
TOTAL								1,434

MISCELLANEOUS.

THEATRE COMMISSION.

By the Arrêté of the Ministry of the Interior of July 12, 1911, instituting the Theatre Commission, and by the Arrêté of the Ministry of the Interior of February 6, 1912, the Medical Officer of Health of the City of Cairo is appointed a member of the Theatre Commission.

During the year 1925, 5 new cinemas were inspected for licenses to be granted to their owners, 4 were found to be satisfactory and 1 not.

34 establishments, already licensed, were inspected by a delegate of Cairo City Inspectorate. Of these 6 were theatres, 18 cinemas and 10 café Concerts. The sanitary conditions were found satisfactory in all establishments.

COMPLAINTS REGARDING VARIOUS QUESTIONS OF SANITATION.

The complaints received and dealt with during 1925 regarding questions of General Sanitation were 602 in number, those regarding mosquito nuisance not being included.

PUBLIC LATRINES.

Inspections were made of sites for the erection of two public latrines. The first opposite the Moulid el Nabi Ground at Abbassiya and the second at Arab el Yasâr, Khalîfa Qism. The construction of these latrines has now been completed.

WATER INTAKES.

To replace the notice-boards at Maadi prohibiting the mooring of boats etc, within certain distances of the intake of the water supply, these notice-boards having been broken down, iron posts were fixed to carry new notice-boards.

Repeated inspections were made in the neighbourhood of the intake of the Cairo Water Company at Rod el Farag in order to secure the enforcement of the provision of the Arrêté prohibiting the mooring of boats within certain specified limits. A certain amount of difficulty in control is experienced in this respect.

CEMETERIES.

The establishment of two new cemeteries was approved and the sites selected. The first was for the warders and employees of Tora Prison and the second for the Swiss Community of Cairo.

Extension of the existing cemeteries was approved for the Cemetery of el Emam el Shafei, the Armenian Orthodox at Saiyeda District and the Coptic Orthodox at Massarah.

The extension of existing cemeteries was not approved in the case of Mameluke Cemetery, the Cemetery at Seidi Mosallamah and the Latin Cemetery in Saiyeda District near the Aqueduct.

MOULID EL NABI.

The Moulid el Nabi celebration was held at Abbassiya for 8 days, from the 22nd till the 29th of September 1925.

It has been calculated that the number of visitors on the last day of the Moulid was about 60,000 as against 50,000 in 1924.

The sanitary arrangements were similar to those followed in 1924.

Portable latrines and accessories were supplied by the Department of Public Health and the buckets emptied by 5 workmen of the Cairo Sewage Company who also provided a sewage cart.

Supervision was carried out by a sanitary overseer and a saï from the Inspectorate.

SANITARY CONTRAVENTIONS DEALT WITH DURING 1925.

NAME OF LAW, ETC.	TOTAL NUMBER REPORTED.	RESULT.			
		Convic- tions obtained.	Acquittals.	Filed.	Under Considera- tion.
"Vidange" and "Depotoirs." Arrêté of November 8, 1886, modified by Arrêté of June 2, 1910	273	230	6	2	35
Practice of Medicine and its Branches. Arrêté of June 13, 1891	16	6	6	1	3
Practice of Dentistry. Law No. 14, 1920	15	9	—	—	6
Vaccination. Decree of December 17, 1890, modified by Decree of August 6, 1897, and by Law No. 9 of 1917	596	389	12	71	124
Enclosure of Waste Lands. Arrêté of June 15, 1893 ...	44	32	—	2	10
CEMETERIES :—					
Inhumation, Exhumation, and Transport of Bodies Abroad. Regulations of September 15, 1876, and March 26 and October 30, 1877	1	1	—	—	—
Transfer of Cemeteries. Decree of January 29, 1894	—	—	—	—	—
Enclosure of Cemeteries. Unauthorized Inhumation. Decree of March 12, 1898	1	—	—	—	—
PROPHYLACTIC MEASURES :—					
Permanent and Exceptional Measures to prevent Epidemics. Arrêtés of May 11, 1895, and December 19, 1904	30	23	2	—	5
Oysters and Shell-fish during Epidemics. Arrêté of June 16, 1912	—	—	—	—	—
Cholera. Arrêté of October 17, 1895, and Supplementary Arrêté of May 30, 1896	—	—	—	—	—
Plague and Cholera. Decree of May 27, 1899, modified by Laws No. 3 of 1911, and No. 10 of 1913 ...	—	—	—	—	—
Disinfection of Houses during Epidemics. Arrêtés of May 23 and June 26, 1901	—	—	—	—	—
Passenger Control in case of Cholera Abroad. Arrêté of January 21, 1911	—	—	—	—	—
Navigation on the Mahmûdiya Canal in time of Cholera. Arrêté of January 16, 1911	—	—	—	—	—
Prophylactic Measures against Infectious Diseases. Law No. 15 of 1912	—	—	—	—	—
Prophylactic Measures against Cholera. Laws No. 10 of 1917 and No. 3 of 1918	37	33	1	1	2
Prophylactic Measures against Anthrax. Law No. 21 of 1920 and Arrêté of June 7, 1921	—	—	—	—	—
Excavations and <i>Birkas</i> near Habitations. Decree of April 26, 1900	3	2	—	—	1
Pharmacy and Sale of Poisons. Law No. 14 of 1904, Decree and Arrêté of May 8, 1922	91	48	4	6	33
Assistant Pharmacists. Law No. 20 of 1911, modified by Law No. 15 of 1918	—	—	—	—	—
Transport of Rags during Epidemics. Law No. 1 of 1906, and Arrêté of October 30, 1913	1	—	1	—	—
Control of Returning Pilgrims. Arrêté of June 14, 1914	—	—	—	—	—
Public Latrines and "Dépendances" of Mosques and <i>Zâwiyas</i> . Law No. 14 of 1911	—	—	—	—	—
Births and Deaths. Decree of August 11, 1912	60	5	2	1	7
"Etablissements incommodes, insalubres et dangereux." Law No. 13 of 1904, and Arrêté of August 29, 1904, completed by Arrêté of June 11, 1905	1,083	834	24	32	193
Cleanliness of Streets. Arrêté of June 7, 1913.	128	100	—	1	27
Adulteration of Milk. Art. 302 of the Native Penal Code.	226	175	5	—	46
General Sanitary Contraventions. Native Penal Code, Arts. 334—336, and Mixed Penal Code, Art. 333, para. (6)	74	62	—	3	9
Traffic in Stupefying Substances—Decree dated 21-5-1925	1	—	—	—	—
Protection of Cairo Water Supply—Arrêté of Cairo Governorate dated 13 October 1924.	19	10	—	1	8
TOTAL	2,669	2,004	63	121	511

THE MEDICAL WORK CARRIED OUT BY THE MEDICAL OFFICERS OF POLICE DURING 1925 WAS AS FOLLOWS :—

Nature of Work.	1924	1925
Medico-legal examinations of persons for slight injuries requiring less than twenty days' treatment	11,600	11,116
Medico-legal examinations for more serious cases requiring more than twenty days' treatment	247	294
Medico-legal examinations on persons killed in the streets by accident or where the causes of death were suspected by the Medical Officers... ..	142	161
Examinations of persons to whom no period of treatment was necessary (Police Circular)... ..	889	2,003
Injured persons recommended for a second examination on account of permanent deformities resulting from their injuries	327	169
Examination of persons on account of lunacy either sent to asylum or retained at their houses... ..	117	116
Ghaffirs examined on entering service on request of the Commandant's Office	1,713	2,559
Persons who were examined and sent to Qasr el 'Aini Hospital ...	90	85
Policemen examined at request of the Personnel Office of the Ministry of the Interior on account of sickness	602	474
Cab-drivers, carters and chauffeurs examined on request of the Traffic Office... ..	4,270	4,837
Persons sent to Fever Hospital suspected to be suffering from infectious disease	20	30
Number of examinations performed by the Medical Officers elsewhere than at the Governorate... ..	890	791
Policemen and constables treated at Office	1,254	873
Policemen and constables treated at Police Infirmary	1,072	1,599
Policemen and constables treated at Police Hospital	2,355	2,265
Constables and policemen sent to Qasr el 'Aini Hospital... ..	1,529	1,368
Constables and policemen sent to Fever Hospital suspected to be suffering from infectious disease	292	190
Secret police treated at Office	60	58
Secret police treated at Police Infirmary... ..	24	31
Secret police treated at Police Hospital	26	32
Secret police sent to Qasr el 'Aini Hospital	32	41
Secret police sent to Fever Hospital suspected to be suffering from infectious disease	2	4
Ghaffirs treated at office	623	288
Ghaffirs treated at Police Hospital	429	733
Ghaffirs treated at Police Infirmary	1,072	650
Ghaffirs sent to Qasr el 'Aini Hospital	423	526
Ghaffirs sent to Fever Hospital suspected to be suffering from infectious disease	172	123
Nomination of Parquets and Qisms for examination of criminals and injured persons	82	61
Shoeblocks examined for fitness or otherwise	43	109
Examination of persons in connection with the Pension Law ...	—	68
Persons examined for entering the Civil Police	—	1
New gens de service examined for fitness for entering the service of the Governorate	7	22
New gens de service examined for fitness for entering the service of the Ministry of the Interior... ..	14	10
Number of medico-legal reports written to replace lost reports	17	30
Examination of sodomites and catamites for venereal diseases ...	29	94
Vagabonds sent by Qisms	275	175
Constables, Policemen and Ghaffirs vaccinated	922	1,082
Constables and policemen examined to be brought before Court Martial	133	100
Inspections done on First Aid Chests at the various Qisms ...	551	527
Examination of policemen for delousing	249	658
Examination of civilian prisoners sent by Qisms on account of sickness	15	37
New policemen examined for eyesight	5	1
Civilians examined for fitness or otherwise for entering the service of the Governorate as Clerks	—	1
Examinations of women brought by Qisms for Venereal diseases	—	4

MISCELLANEOUS LIST 1925.

QISM HEALTH OFFICE.	Sick Employees Examined by M.Os. of Qisins either at the request of the C.M. Com. or the Inspectorate.	Permits for transport of dead Bodies.							Complaints re Health Matters.		Mosques examined.				Waste Lands.		Cemeteries.		Birkas.		New Pharmacies.	New Drug Stores.	Patients Sent to Lunatic asylum.
		Corpses transported Abroad.	Remains transported to other Localities.	Removed from one grave to another.	Removed to other Localities in Egypt.	Arrived from Abroad.	Arrived to Cairo from other Localities.	Total.	Dealt with.	Action not Completed or impossible.	Waqfs.		Private.		Not fenced.	Fenced.	Enlarged.	New.	Filled in.	Not filled in.			
											Measures recommended.	No measures recommended.	Measures recommended.	No measures recommended.									
Shubra	477	—	—	—	9	—	1	10	367	—	3	3	9	2	—	18	—	—	—	4	2	1	22
Zeitûn	237	—	—	1	8	—	—	9	19	—	—	—	—	—	—	—	—	—	—	4	2	1	9
Helwân	67	—	1	5	10	1	2	19	17	—	2	—	7	1	—	1	—	—	—	34	1	—	5
Darb-el-Ahmar	91	—	—	1	7	1	—	9	—	—	102	—	—	2	2	—	—	—	—	—	—	—	11
Bûlâq II.	60	—	—	—	3	—	—	3	45	—	10	10	2	1	1	9	—	—	—	—	1	—	2
‘Abdîn	230	1	—	—	8	—	—	9	113	—	6	19	—	—	—	2	—	—	—	—	2	3	23
Gamaliya	47	—	—	21	8	—	7	36	113	7	6	57	—	15	—	15	—	—	—	—	—	1	11
Ezbekiya	294	—	—	—	16	4	2	22	139	—	2	4	—	—	—	—	—	—	—	—	—	1	25
Old Cairo	59	—	—	6	31	3	3	43	22	1	8	5	4	—	—	—	—	1	3	—	—	—	—
Khalifa	123	—	—	34	6	—	20	60	105	—	9	5	3	1	1	4	—	—	—	—	—	—	4
Bûlâq I.	61	3	—	—	—	—	—	—	29	7	8	5	1	1	1	4	—	—	—	—	1	1	9
Saiyeda Zeinab	490	—	2	—	72	—	1	—	120	13	—	—	—	—	—	—	—	—	—	—	3	7	19
Abbassiya	290	—	—	9	21	—	3	33	51	1	—	—	—	—	—	3	—	—	—	—	1	—	37
Mûski	21	—	—	—	2	—	—	2	3	—	7	6	4	—	—	2	—	—	—	—	1	—	7
Bab-esh-Sha‘riya	101	—	—	—	2	—	—	2	216	—	29	5	17	—	—	2	—	—	—	—	—	—	10
TOTAL	2,648	4	3	77	203	9	39	335	1,379	29	90	216	48	24	—	74	—	1	15	45	16	16	194

CAIRO CITY WEEKLY WEATHER STATE FOR 1925.
(From the Reports issued by the Physical Service, Ministry of Public Works).

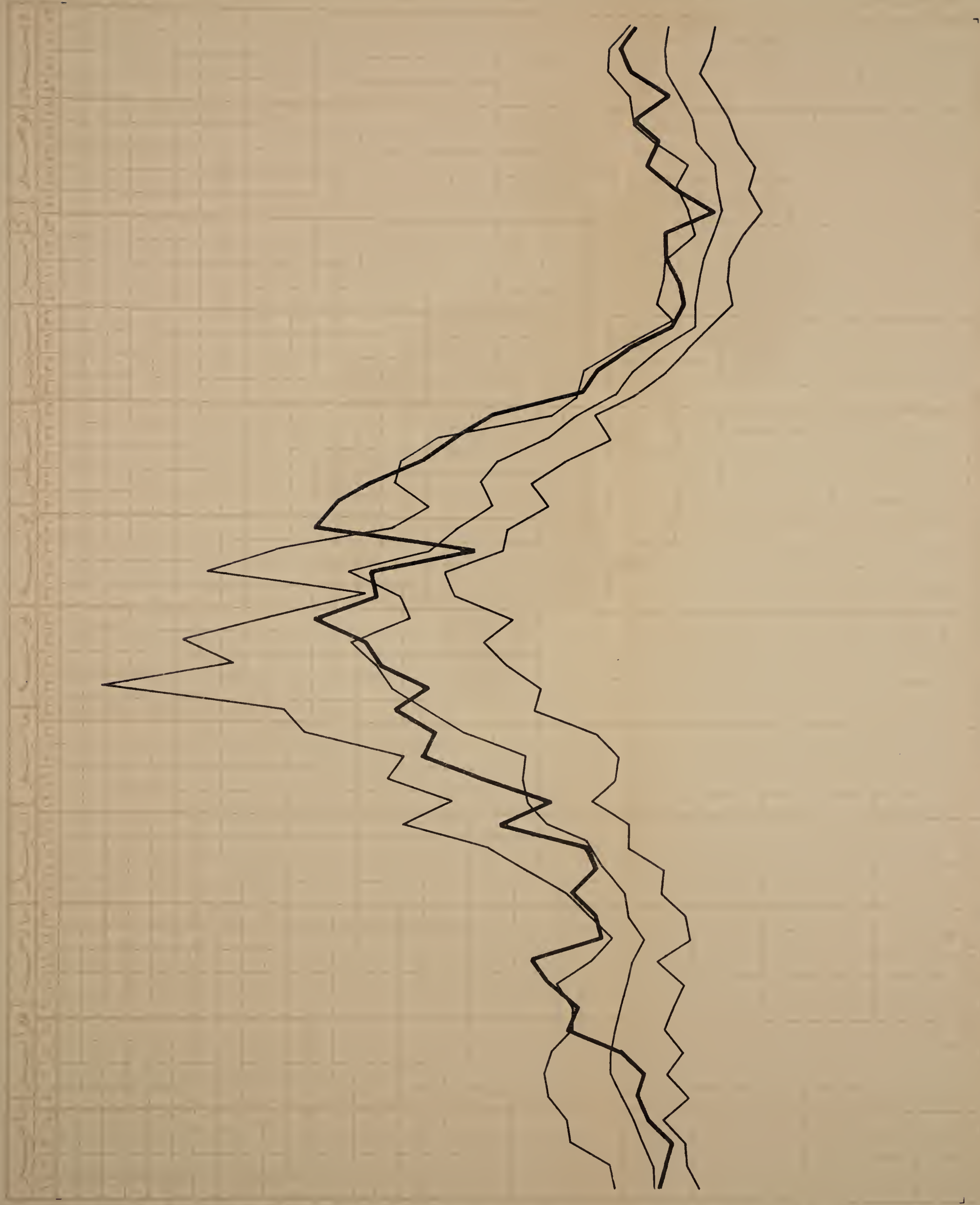
Number of Week.	WEEK.	TEMPERATURE (°C.).						HUMIDITY PER CENT.		RAINFALL (m.m.)		SUNSHINE (Hours).		CLOUD.		WIND.		NILE GAUGE EL. RÔDA.	
		Maximum.	Difference from Normal.	Minimum.	Difference from Normal.	Mean.	Difference from Normal.	Mean.	Difference from Normal.	Weekly Total.	Difference from Normal.	Mean.	Per Cent of Possible.	0-10.	Difference from Normal.	Force.	Direction.	Mean.	Difference from Normal.
1	January	16.8	-2.3	7.7	+0.2	12.2	-1.1	84	—	8.3	+6.5	4.7	45	8.0	+3.8	1	Variable	14.67	-0.48
2	"	17.7	-1.5	7.0	-0.5	12.4	-1.0	72	—	Drops.	-1.8	9.0	87	0.9	-3.1	2	S.	14.52	-0.51
3	"	18.4	-1.1	6.3	-1.2	12.4	-1.1	76	—	1.2	-0.6	9.0	87	4.0	+0.2	1	S.S.E.	14.43	-0.48
4	"	15.7	-4.1	4.7	-2.8	10.2	-3.4	70	—	0.6	-1.2	7.3	69	4.0	+0.4	1	Variable	14.34	-0.52
5	"	18.1	-1.9	5.2	-2.5	11.6	-2.2	76	—	Drops.	-1.6	8.9	82	4.0	+0.6	0	(alm.	14.29	-0.73
6	February	19.3	-1.0	6.3	-1.3	12.8	-1.2	74	—	Drops.	-1.5	9.8	90	1.4	-1.9	0	Calm.	14.85	-0.67
7	"	20.3	-0.5	5.8	-1.9	13.0	-1.2	75	—	Drops.	-1.5	10.7	96	2.3	-0.8	0	(alm.	15.57	+0.19
8	"	24.4	+2.6	9.2	+0.9	16.8	+1.8	62	—	Drops.	-1.5	8.8	78	7.7	+4.7	0	(alm.	15.80	+0.42
9	"	21.9	-0.9	8.0	-0.6	15.0	-0.7	67	—	Drops.	-1.3	10.8	94	2.6	-0.3	1	N.	15.75	+0.34
10	March	24.2	+0.6	10.0	+0.6	17.1	+0.6	72	—	Drops.	-1.1	10.4	89	4.6	+1.7	1	S.	15.73	+0.29
11	"	27.3	-2.8	11.4	+1.4	19.4	+2.2	63	—	0.0	-1.1	9.0	75	3.1	+0.2	1	Variable	15.71	+0.27
12	"	24.1	-0.9	14.8	+4.2	19.4	+1.6	76	—	5.2	+4.1	4.8	39	10.0	+7.1	2	N.	15.72	+0.33
13	"	26.6	+0.7	11.4	+0.2	19.0	+0.4	66	—	Drops.	-1.1	10.0	81	3.7	+0.7	3	N.	15.70	+0.35
14	April	24.5	-2.0	11.0	-0.9	17.8	-1.4	62	—	Drops.	-0.7	9.8	78	3.1	0.0	2	N.	15.71	+0.38
15	"	27.0	-0.1	13.4	+0.6	20.2	+0.2	55	—	0.0	-0.7	9.5	74	6.3	+3.0	1	Variable	15.70	+0.40
16	"	25.7	-2.1	11.5	-2.0	18.6	-2.0	59	—	0.0	-0.7	11.8	91	2.0	-1.2	2	N.W.	15.73	+0.43
17	"	33.7	+5.2	14.0	-0.3	23.8	+2.4	50	—	0.0	-0.7	11.4	86	1.7	-1.4	2	N.	15.75	+0.46
18	"	31.2	+1.6	14.9	-0.1	23.0	+0.7	57	—	0.0	-0.1	12.5	94	3.4	+0.4	2	N.	15.69	+0.41
19	May	32.7	+1.7	16.7	+1.1	24.7	+1.4	51	—	0.0	0.0	10.3	76	3.4	+0.7	2	N.E.	15.70	+0.42
20	"	33.3	+0.8	18.0	+1.4	25.6	+1.0	49	—	0.0	0.0	9.6	70	3.1	+0.7	1	N.	15.66	+0.39
21	"	31.3	-1.8	16.9	-0.6	24.1	-1.2	52	—	0.0	0.0	11.7	84	2.6	+0.5	2	N.N.W.	—	—
22	"	36.3	+2.7	17.8	-0.2	27.0	+1.2	52	—	0.0	0.0	13.0	94	0.0	-1.9	1	N.	15.73	+0.49

23	June	4-10	33.4	-0.7	18.8	+0.1	26.1	-0.3	52	—	0.0	0.0	13.1	94	0.6	-1.1	1	N.	15.73	+0.48
24	"	11-17...	33.5	-1.0	18.2	-1.1	25.8	-1.1	56	—	Drops.	0.0	12.6	89	2.0	+0.1	2	N.	15.74	+0.44
25	"	18-24...	35.6	+1.0	19.9	+0.4	27.8	+0.8	54	—	0.0	0.0	12.9	91	1.4	-0.4	1	N.	15.80	+0.41
26	"	25- 1 July	37.0	+1.9	21.4	+1.6	29.2	+1.8	54	—	0.0	0.0	12.5	89	0.0	-2.0	1	N.	15.80	+0.41
27	July	2- 8...	36.5	+1.3	20.1	-0.3	28.3	+0.5	60	—	0.0	0.0	12.6	90	2.3	0.0	2	N.	15.77	+0.33
28	"	9-15...	34.6	-0.7	21.2	+0.2	27.9	-0.3	62	—	0.0	0.0	12.5	90	3.1	+0.6	1	N.	15.80	+0.30
29	"	16-22...	34.1	-1.2	20.9	-0.2	27.5	-0.7	64	—	0.0	0.0	12.3	89	7.6	+5.0	1	N.	15.82	+0.25
30	"	23-29...	36.7	+1.6	23.0	+1.9	29.8	+1.7	62	—	0.0	0.0	11.7	85	4.3	+1.5	1	N.W.	15.85	+0.13
31	"	30- 5 August	36.6	+1.5	22.2	+1.0	29.4	+1.2	64	—	0.0	0.0	12.3	90	7.7	+4.8	2	N.	15.91	-0.06
32	August	6-12	34.5	-0.6	22.0	+0.5	28.2	-0.1	64	—	0.0	0.0	11.9	89	2.6	-0.4	2	N.	16.09	-0.33
33	"	13-19...	34.2	-0.3	21.9	+0.4	28.0	0.0	66	—	0.0	0.0	12.1	92	6.3	+3.2	1	N.	16.66	-0.56
34	"	20-26...	34.7	+0.9	21.2	-0.1	28.0	+0.4	68	—	0.0	0.0	11.5	88	4.9	+1.9	0	Calm.	17.62	-0.21
35	"	27- 2 Sept.	33.2	+0.1	21.0	+0.5	27.1	+0.3	70	—	0.0	0.0	11.4	89	4.7	+1.8	1	N.W.	17.69	-0.45
36	September	3- 9...	33.2	+0.7	20.7	+0.7	27.0	+0.8	71	—	0.0	0.0	11.3	89	2.1	-0.6	1	N.	18.16	-0.20
37	"	10-16...	35.1	+2.9	20.4	+1.1	27.8	+2.0	70	—	0.0	0.0	11.4	92	1.6	-0.8	2	N.	18.08	-0.42
38	"	17-23...	30.1	-1.7	18.1	-1.0	24.1	-1.3	66	—	0.0	0.0	11.2	91	0.3	-1.9	1	N.	17.85	-0.76
39	"	24-30...	30.8	-0.4	18.5	-0.5	24.6	-0.5	74	—	Drops.	11.1	92	1.6	1.6	-0.7	1	N.	17.67	-0.99
40	October	1- 7...	31.7	+0.9	20.2	+1.8	26.0	+1.4	76	—	0.0	-0.2	9.0	77	2.6	+0.2	1	N.	17.56	-1.03
41	"	8-14...	31.8	+1.3	18.9	+1.3	25.4	+1.4	68	—	0.0	-0.2	10.5	90	0.6	-2.0	0	Calm.	17.15	-1.07
42	"	15-21...	31.8	+1.5	18.6	+2.0	24.9	+1.7	74	—	0.5	+0.3	7.7	68	2.6	-0.1	1	Variable	17.52	-1.04
43	"	22-28...	28.6	0.0	16.1	+0.1	22.4	+0.1	74	—	0.0	-0.2	10.5	94	0.6	-2.2	1	N.	17.38	-1.17
44	"	29- 4 Nov.	29.5	+1.8	16.5	+1.1	23.0	+1.4	70	—	0.0	-0.4	9.6	87	0.4	-2.5	1	Variable	17.26	-0.97
45	November	5-11...	27.1	+0.6	15.8	+1.9	21.4	+1.2	74	—	Drops.	-0.5	6.9	64	2.0	-0.9	1	Variable	17.17	-0.59
46	"	12-18...	29.3	+3.9	17.4	+4.2	23.4	+4.1	70	—	0.5	0.0	8.1	77	2.0	-1.0	1	N.	16.83	-0.46
47	"	19-25...	24.5	+0.3	14.5	+2.1	19.5	+1.2	82	—	3.2	+2.7	8.0	76	4.3	+1.0	0	Calm.	16.18	-0.74
48	"	26- 2 Dec.	26.1	+3.1	12.7	+1.2	19.4	+2.2	77	—	0.0	-0.6	9.3	90	4.3	+0.6	1	S.	15.99	-0.62
49	December	3- 9...	22.4	+0.2	11.3	+0.7	16.8	+0.4	74	—	0.0	-0.9	9.1	88	3.1	-0.9	0	Calm.	15.95	-0.39
50	"	10-16...	20.6	-0.9	8.3	-1.7	14.4	-1.4	78	—	0.0	-0.9	9.0	88	1.7	-2.5	0	Calm,	15.95	-0.16
51	"	17-23...	21.3	+0.7	9.6	+0.5	15.4	+0.6	76	—	1.4	+0.5	7.8	76	3.1	-1.2	1	S.W.	15.64	-0.13
52	"	24-31...	21.5	+1.5	10.0	+2.0	15.8	+1.8	74	—	0.5	-0.5	7.8	77	3.5	-0.8	0	Calm.	14.72	-0.59

Government Press
3453-1927-300 ex.



نسبة الوفيات الأسبوعية لكل ألف شخص بالقاهرة في خمس سنوات من ١٩٢٠ الى ١٩٢٤
Cairo City Weekly Death - rates per 1000 living in quinquennial period 1920 - 1924.



S. of E. 281/27

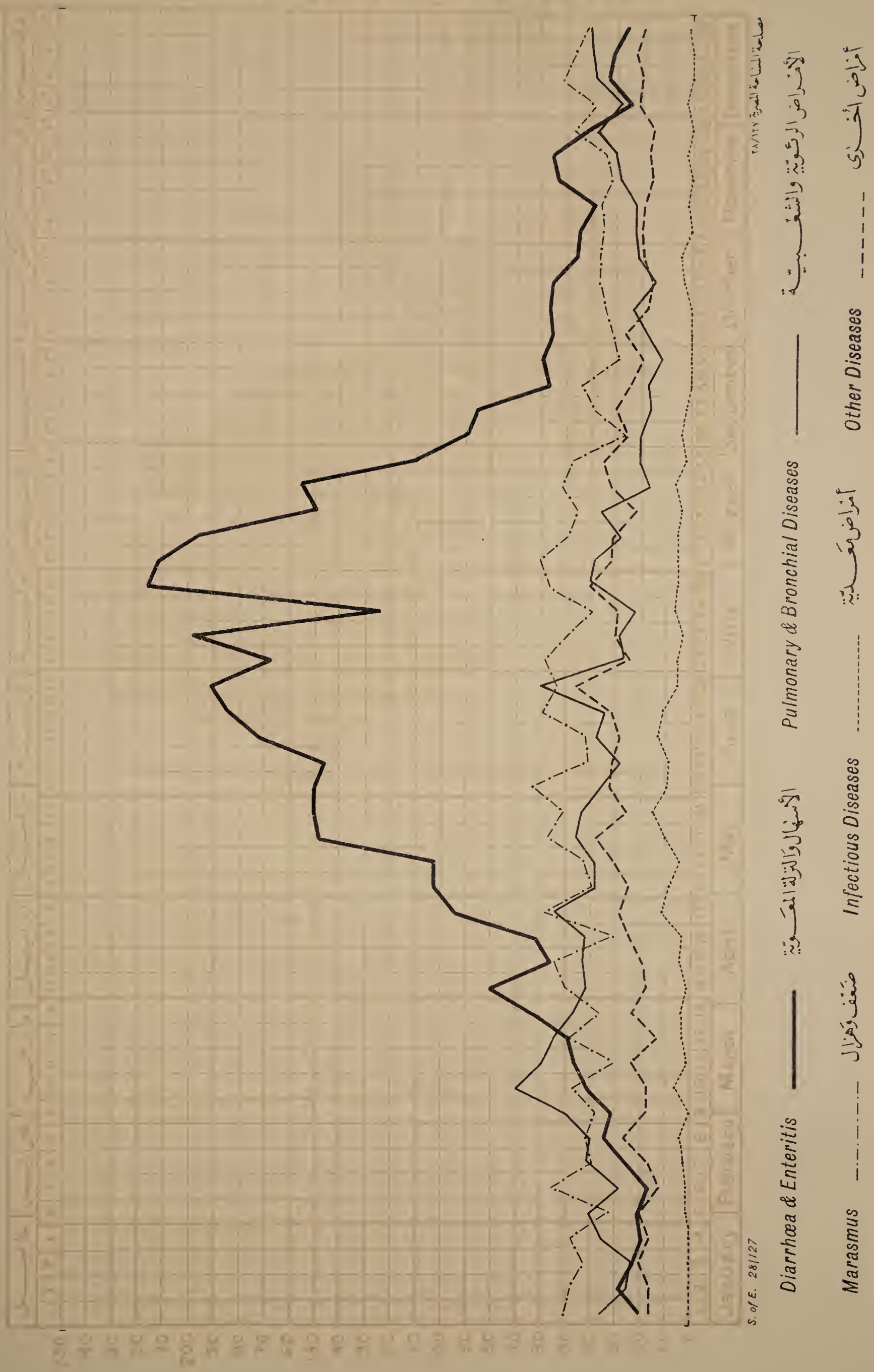
مصلحة الصحة المصرية ١٢٧/٢٨

أعلى وأدنى ومتوسط النسبة
Max., Min. & Mean rates.
نسبة الوفيات الأسبوعية في ١٩٢٥
Weekly death-rates in 1925.

وفيات الأطفال بالقاهرة (الغاية السكنة الأولى من العمر) في خمس سنوات من ١٩٢٠ إلى ١٩٢٤
Cairo City Infantile Mortality Children 0 - 1 in quinquennial period 1920 - 1924.



أهم أسباب وفيات الأطفال في سنة ١٩٢٥
Principal Causes of Infantile Mortality in 1925.



وفيات الأطفال الأسبوعية من مرض الاسهال في سنة ١٩٢٥ (لغاية السنة الأولى من العمر)
Weekly Infantile Deaths from Diarrhoea (Children 0 - 1) 1925



S. of E. 28/1/27

معلقة المساحة الصورة ٢٧/٢٨

Diarrhoea

الأسهال

Average Max. Temperature C.

Minimum of

C.

معدل اقصى درجات الحرارة بقمية سنخارد

» أدنى

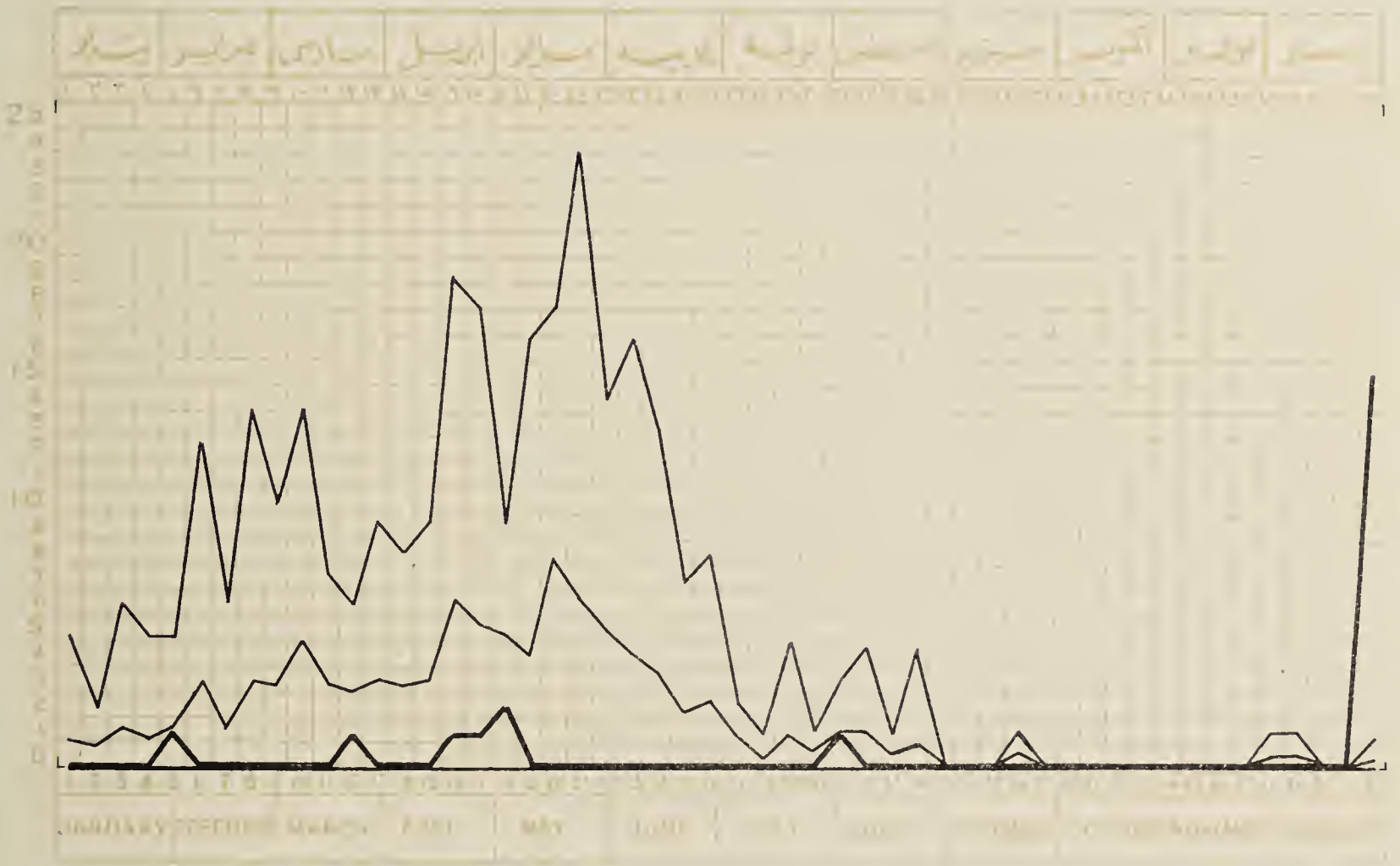
»

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»

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الجذري
Small Pox



S. of E. 281127

مصلحة المساحة المصرية ٢٨/١٢٧

أعلى وأدنى ومتوسط العدد الأسبوعي للأضبابان بالنسبة للمليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤
Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924

العدد الأسبوعي للأضبابان في سنة ١٩٢٥
Weekly total of cases in 1925

الحصبة
Measles



S of E. 28/1/27

مصلحة المشاحة المصرية ٢٨/١/٢٧

أعلى وأدنى ومتوسط العدد الأسبوعي للأحضان بالنسبة للمليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤
Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924

العدد الأسبوعي للأحضان في سنة ١٩٢٥
Weekly total of cases in 1925

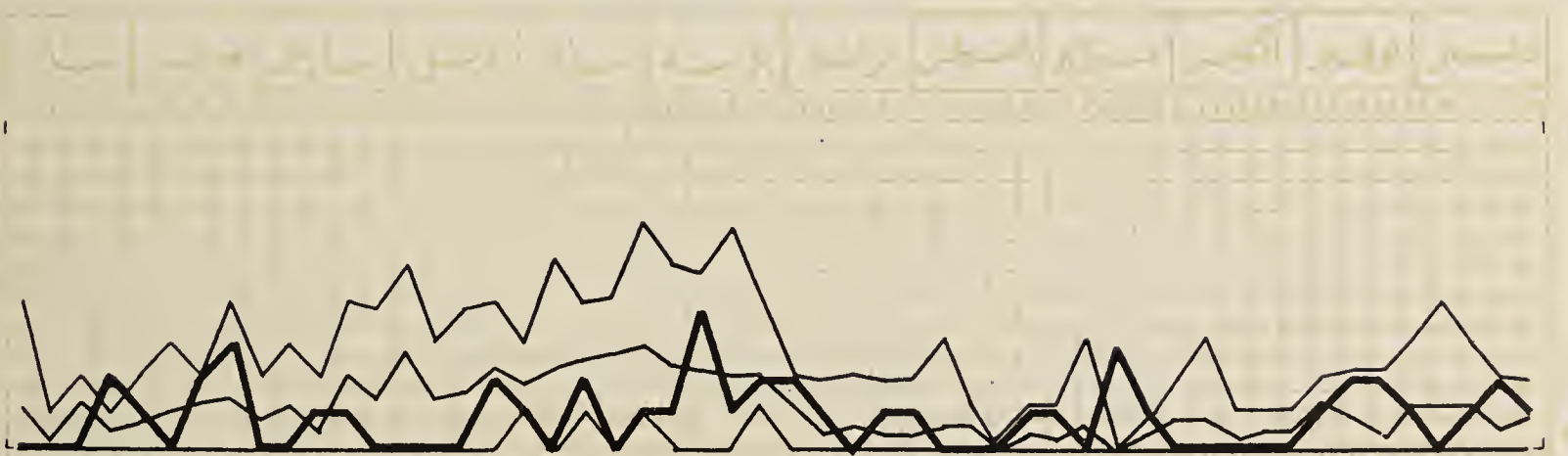
تقرير صحة مدينة القاهرة سنة ١٩٢٥

Cairo City Health Report 1925

الرسم رقم ٧

Chart 7

الحُمى القرمزية Scarlet Fever



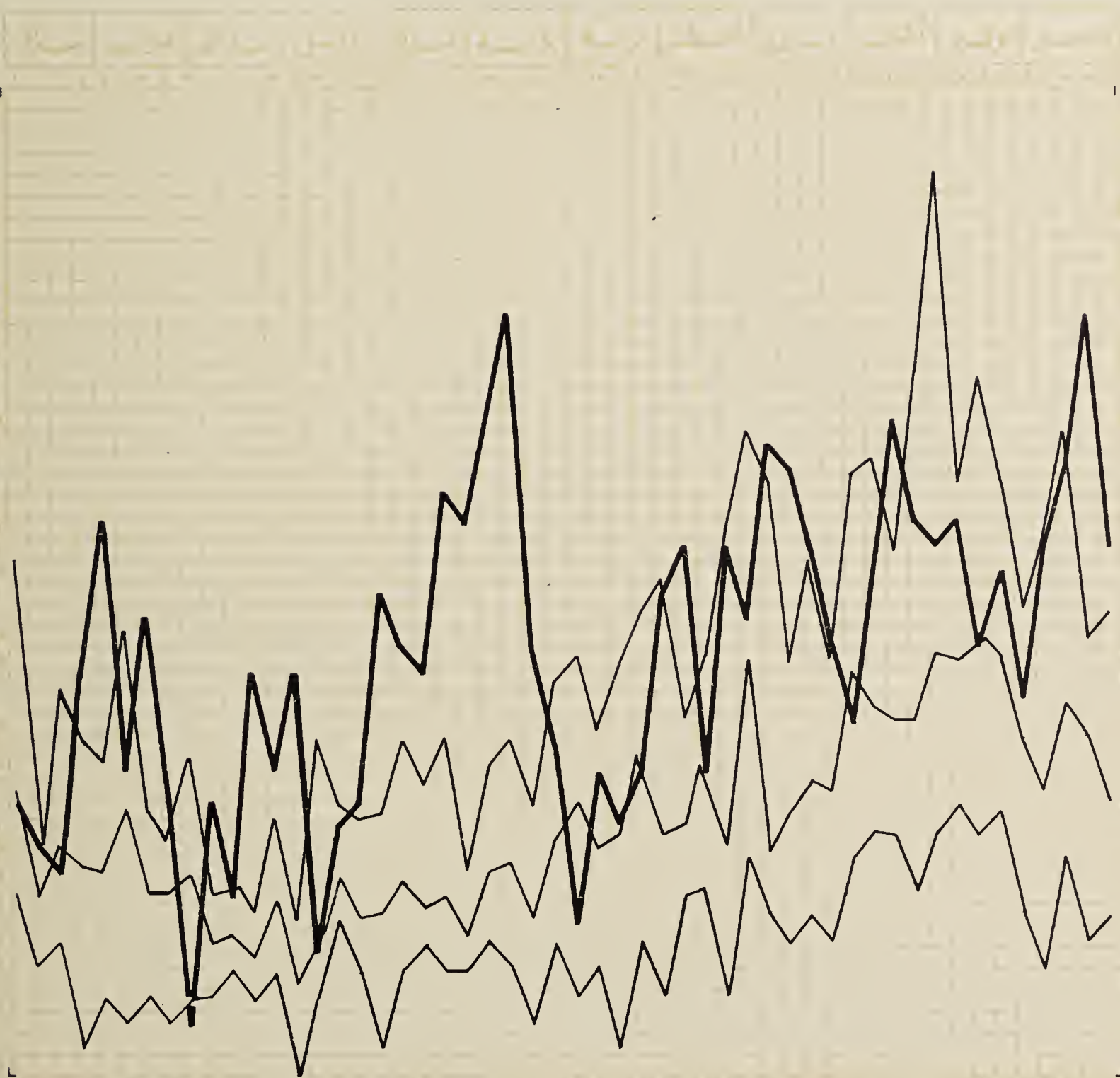
S. of E. 28/127

مضلة النشاعة المصغرة ٢٨/١٢٧

أعلى وأدنى ومتوسط العدد الأسبوعي للأصابات بالنسبة للمليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤
Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924

العدد الأسبوعي للأصابات في سنة ١٩٢٥
Weekly total of cases in 1925

الدَّفْتِريَا Diphtheria



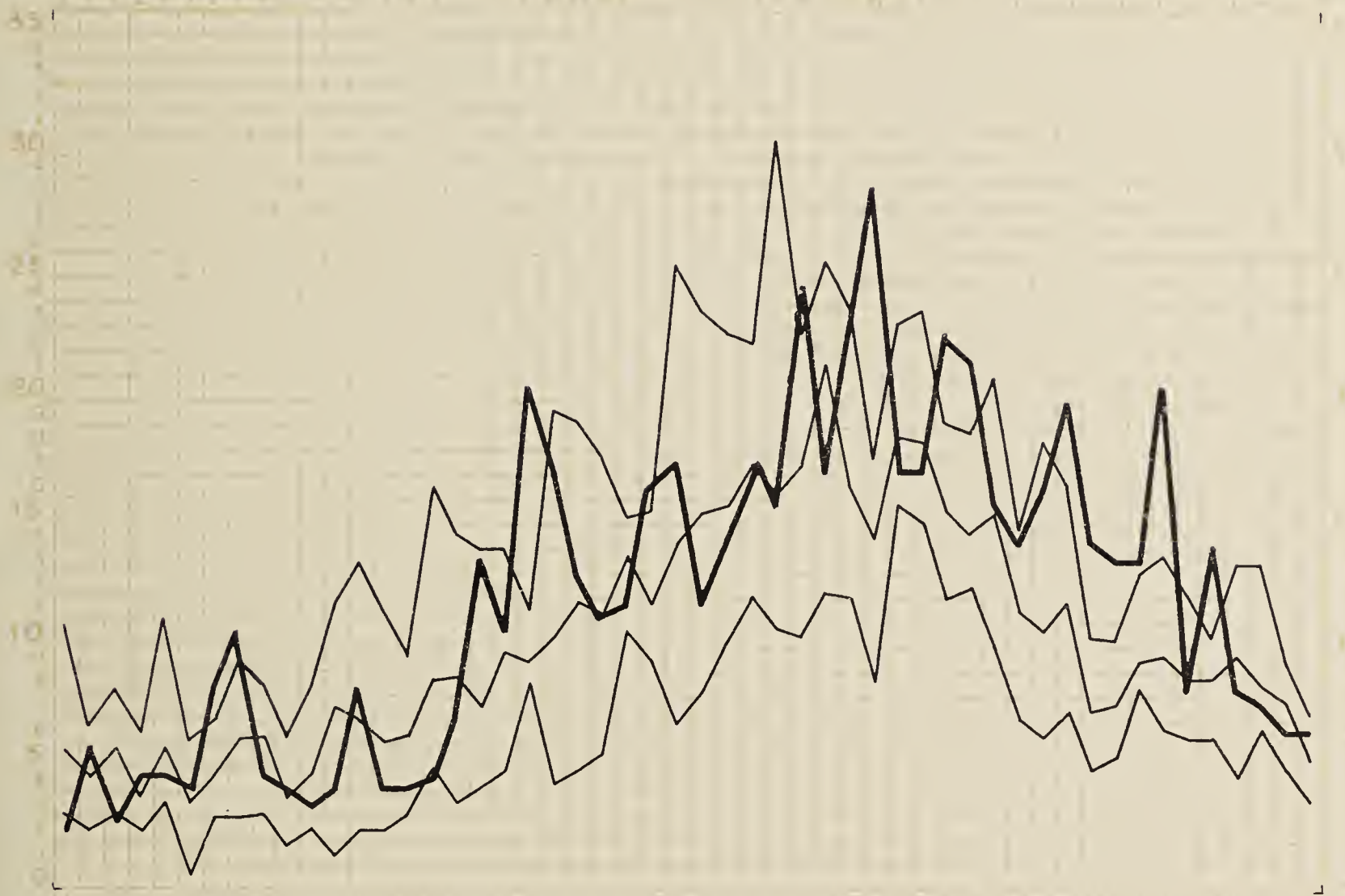
أعلى وأدنى ومتوسط العدد الأسبوعي للأصابات بالنسبة للمليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤

Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924

العدد الأسبوعي للأصابات في سنة ١٩٢٥

Weekly total of cases in 1925

الحُمى التيفوئيدية
Typhoid



S. of E. 28/127

مصلحة المساحة المصرية ٢٨/١٢٧

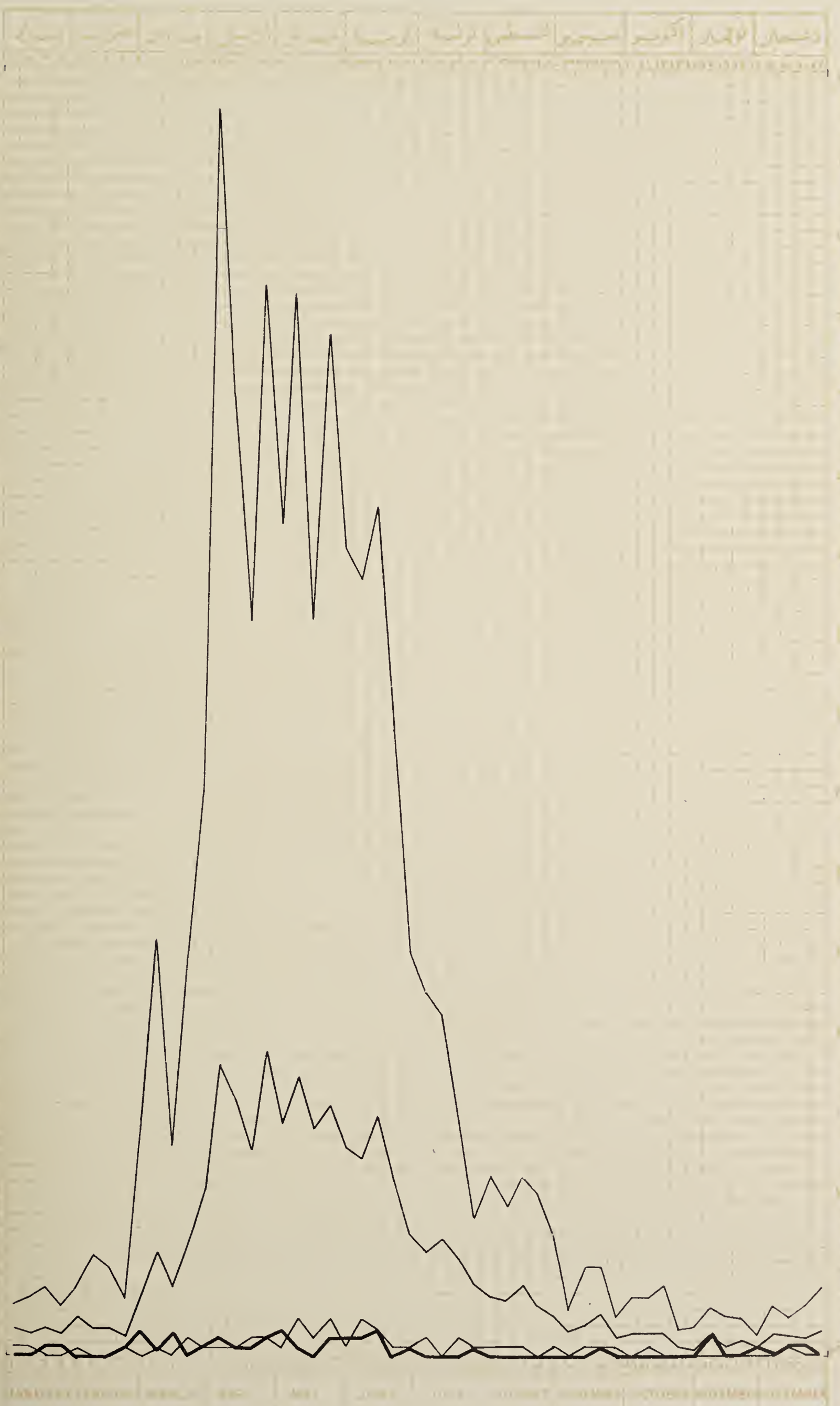
أعلى وأدنى ومتوسط عدد الأضبابان في الأسبوع مقدرا بالنسبة لكل نصف مليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤

Weekly Max., Min. & Mean number of cases estimated per 500,000 of pop. 1920 - 1924

عدد الأضبابان الأسبوعي في سنة ١٩٢٥

Weekly total of cases in 1925

الحمى التيفوسية Typhus

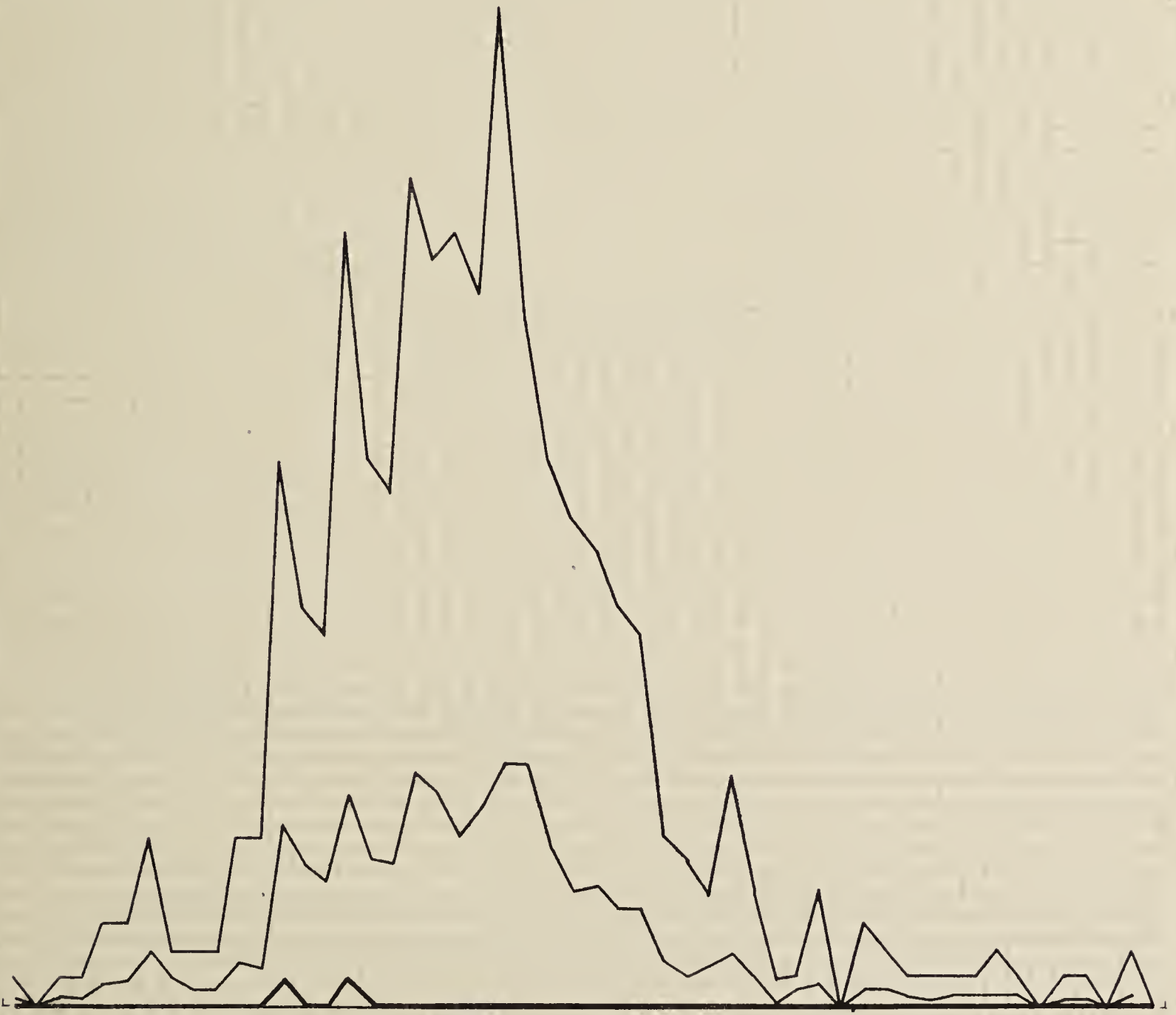


S. of E. 28/127

مصلحة المناحة المصرية ٢٨/١٢٧

أعلى وأدنى و متوسط عدد الأضابات في الأسبوع مُقدرا بالنسبة لكل نصف مليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤
 ————— Weekly Max., Min. & Mean number of cases estimated per 500,000 of pop. 1920 - 1924
 عدد الأضابات الأسبوعي في سنة ١٩٢٥
 ————— Weekly total of cases in 1925

الحُمى الرَّاجِعَة
Relapsing Fever



S. of E. 28/127

مصلحة المناحة المصرية ٢٨/١٢٧

أعلى وأدنى ومتوسط العدد الأسبوعي للأضباب بالنسبة للمليون من السكان في المدق من سنة ١٩٢٠ إلى سنة ١٩٢٤
(Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924)

العدد الأسبوعي للأضباب في سنة ١٩٢٥
(Weekly total of cases in 1925)

تقرير صحة مدينة القاهرة سنة ١٩٢٥
Cairo City Health Report 1925

الرسم رقم ١٢
Chart 12

الحُمى المخيَّة الشوكيَّة
Cerebro Spinal Fever



S. of E. 28/127

مصلحة المناحة المصرية ٢٧/١٢٧

أعلى وأدنى ومتوسط العدد الأسبوعي للأضابات بالنسبة للمليون من السكان في المدة من سنة ١٩٢٠ إلى سنة ١٩٢٤
(Weekly Max., Min. & Mean number of cases estimated per million of pop. 1920 - 1924)

العدد الأسبوعي للأضابات في سنة ١٩٢٥
(Weekly total of cases in 1925)

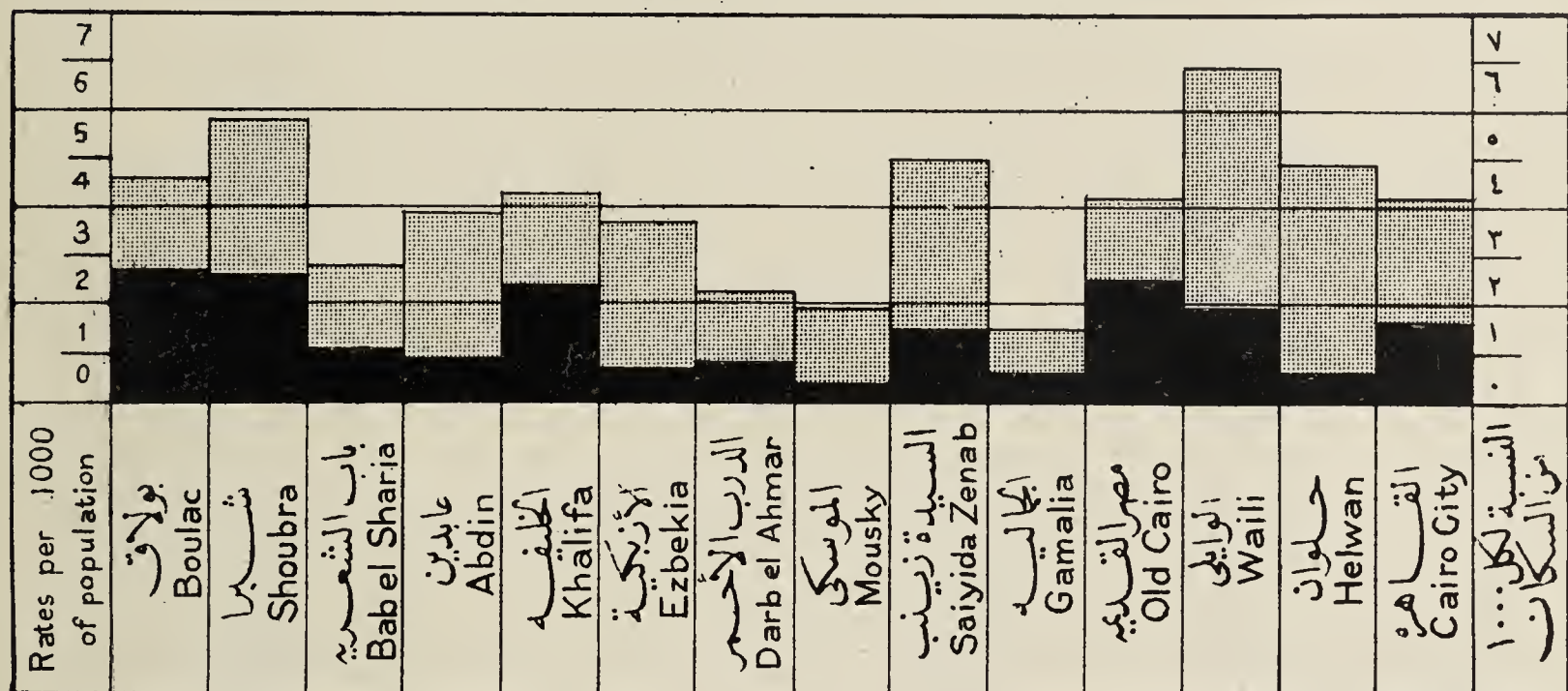
Fig.1

Cairo City Health Report 1925

الشكل رقم ١
تقرير صحة مدينة القاهرة سنة ١٩٢٥

نسبة الأصابات والوفيات بالأمراض المعدية لكل ألف من السكان بأقسام القاهرة في سنة ١٩٢٥

ZYMOTIC DISEASES CASE & DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 1000 OF POPULATION



S. of E. 28/127

مضلة المساحة المصرية ٢٨/١٢٧

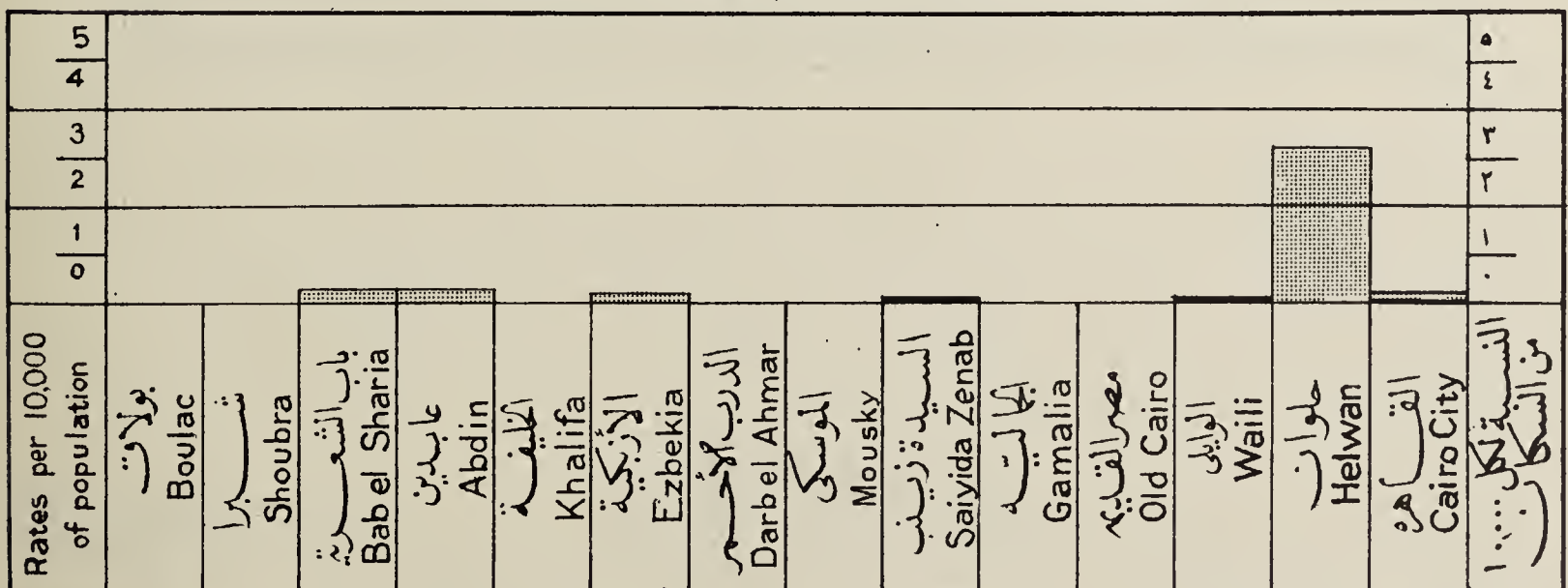
الوفيات Deaths
الأصابات التي بُلغت Cases recorded

Fig.2

الشكل رقم ٢

نسبة الأصابات والوفيات بالجدرى لكل عشرة آلاف من السكان بأقسام القاهرة في سنة ١٩٢٥

SMALL POX CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION



S. of E. 28/127

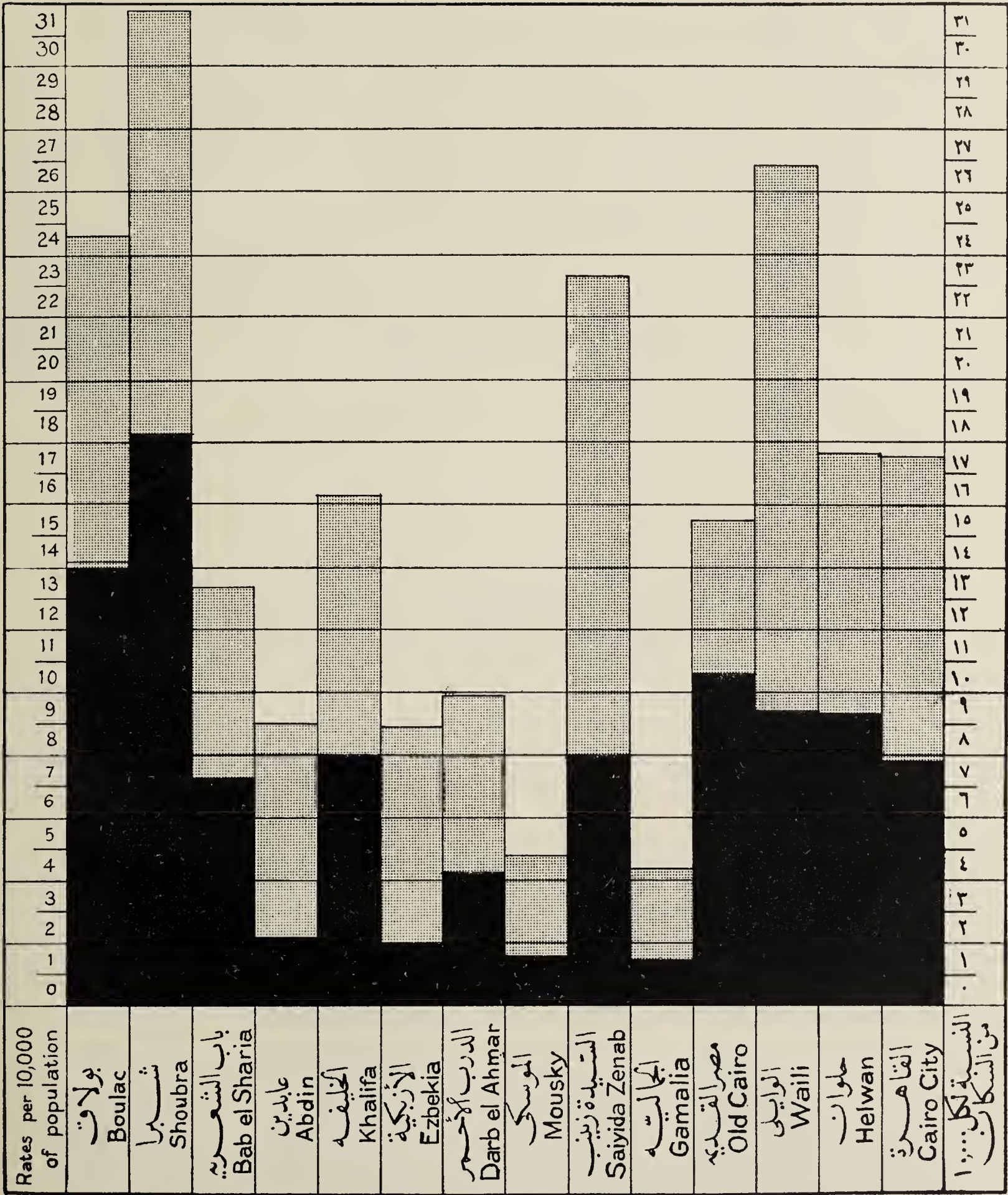
مضلة المساحة المصرية ٢٨/١٢٧

الوفيات Deaths
الأصابات التي بُلغت Cases recorded

Fig.3
Cairo City Health Report 1925

الشكل رقم ٣
تقرير صحة مدينة القاهرة سنة ١٩٢٥

نسبة الأصابات والوفيات بمرض الحصبة لكل عشرة آلاف من السكان بأقسام القاهرة في سنة ١٩٢٥
MEASLES CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION



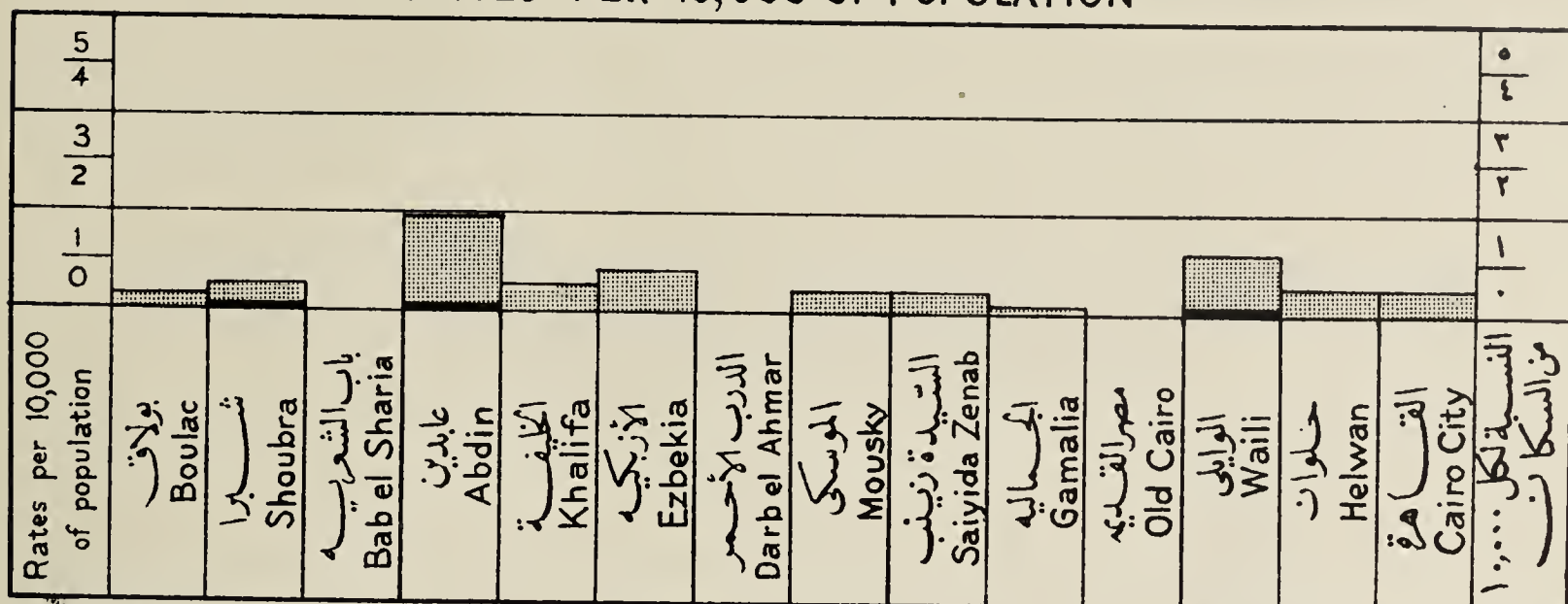
S. of E. 28/127

مصلحة الصحة العامة ١٢٧/١٢٨

الوفيات
Deaths

الأصابات التي بُلغت
Cases recorded

نسبة الاصابات والوفيات لكل عشرة الاف من السكان التي حدثت بالحمى القرمزية بأقسام القاهرة في سنة ١٩٢٥

SCARLET FEVER CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION

S. of E. 28/127

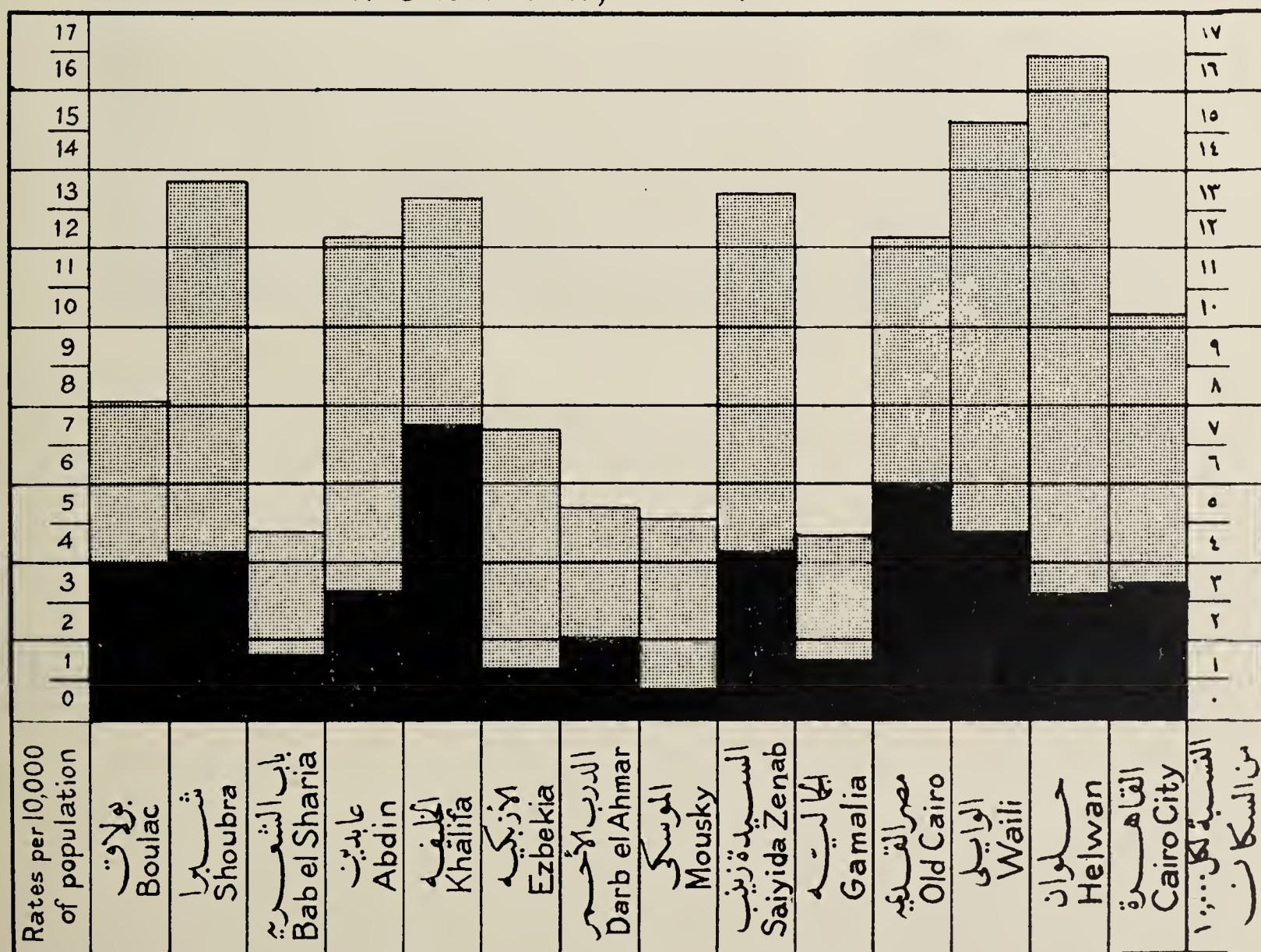
مضخة المناحة للصحة ٢٨/١٢٧

الوفيات
Deathsالاصابات التي سجلت
Cases recorded

Fig 5

الشكل رقم ٥

نسبة الاصابات والوفيات بالدفترية لكل عشرة الاف من السكان بأقسام القاهرة في سنة ١٩٢٥

DIPHThERIA CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION

S. of E. 28/127

مضخة المناحة للصحة ٢٨/١٢٧

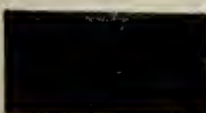
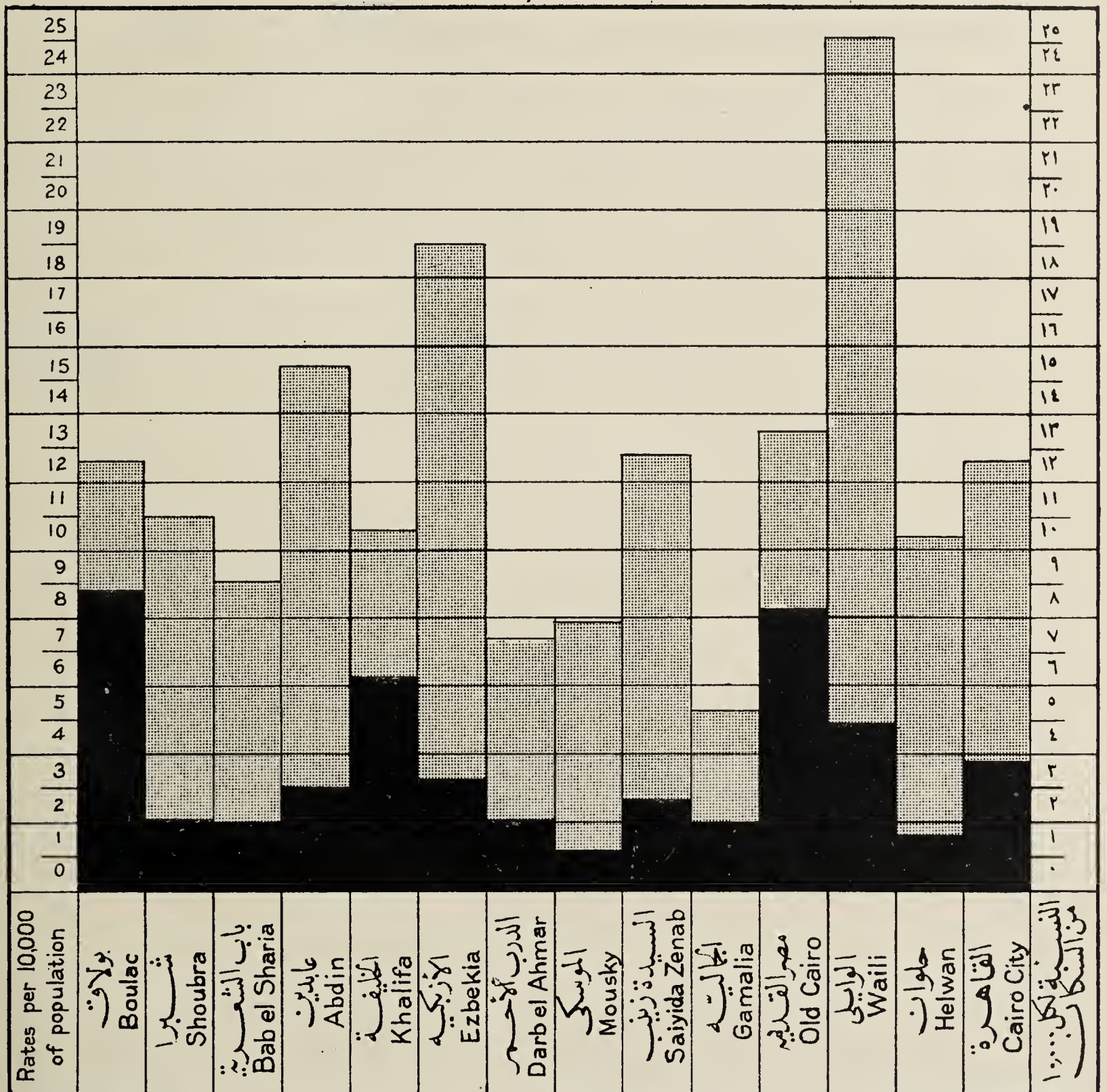
الوفيات
Deathsالاصابات التي سجلت
Cases recorded

Fig. 6
Cairo City Health Report 1925

الشكل رقم ٦
تقرير صحة مدينة القاهرة سنة ١٩٢٥

نسبة الأضبابات والوفيات بالحمى التيفوئيدية لكل عشرة الاف من السكان بأقسام القاهرة في سنة ١٩٢٥
TYPHOID FEVER CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION



S. of E. 28/127

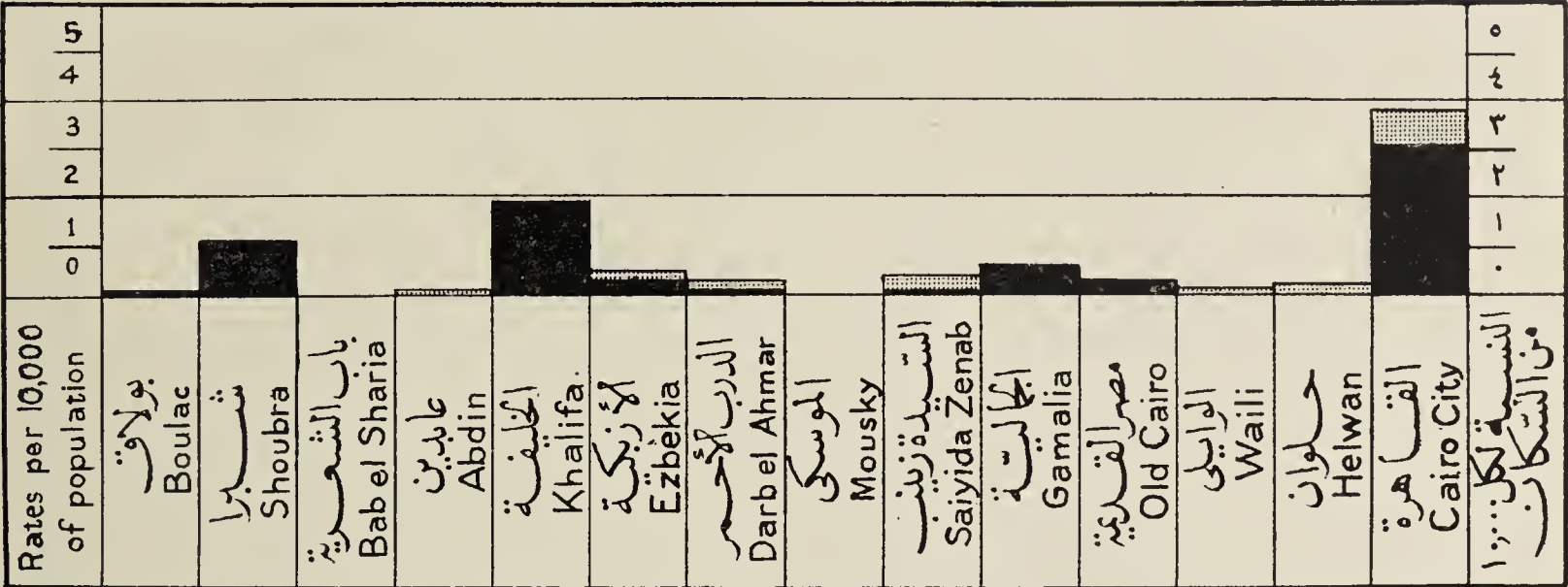
مصلحة المساحة المصرية ١٢٧/٢٨

الوفيات
Deaths

الأضبابات التي بُلغت
Cases recorded

نسبة الأصابات والوفيات بالحمى التيفوسية لكل عشرة آلاف من السكان بأقسام القاهرة في سنة ١٩٢٥

TYPHUS FEVER CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 10,000 OF POPULATION



S. of E. 28/127

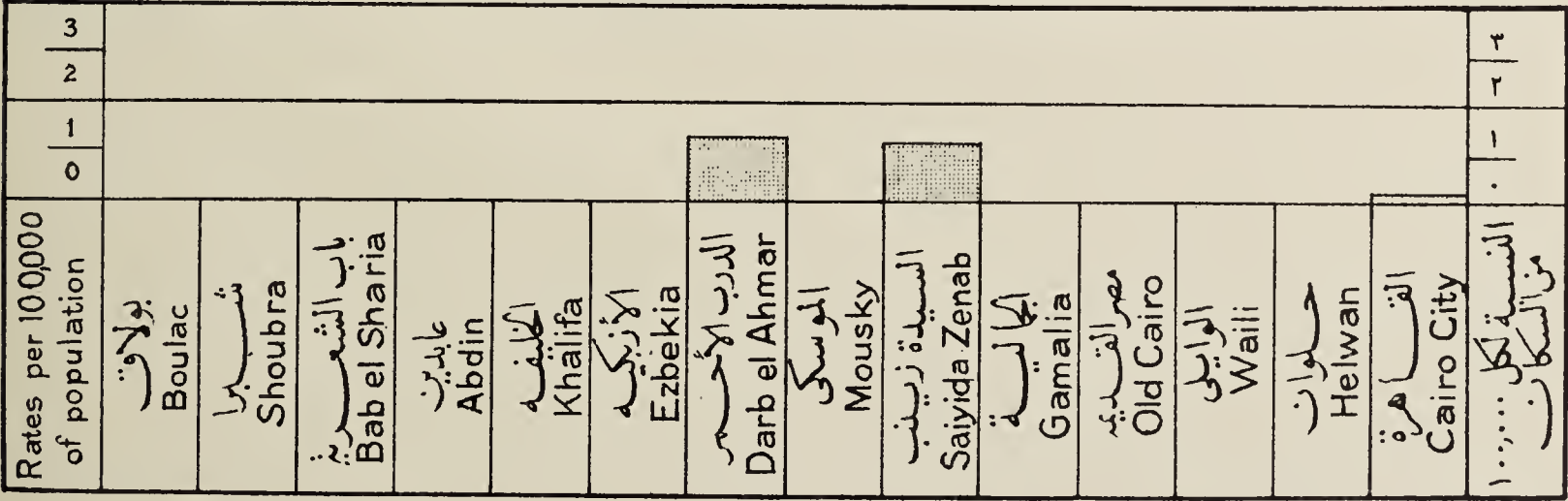
مضلة المساحة المصرية ٢٨/١٢٧

الوفيات Deaths

الأصابات التي بلغت Cases recorded

نسبة الأصابات والوفيات بالحمى الراجعة لكل مائة ألف من السكان بأقسام القاهرة في سنة ١٩٢٥

RELAPSING FEVER CASE AND DEATH-RATES IN CAIRO DISTRICTS
IN 1925 PER 100,000 OF POPULATION



S. of E. 28/127

مضلة المساحة المصرية ٢٨/١٢٧

الوفيات Deaths

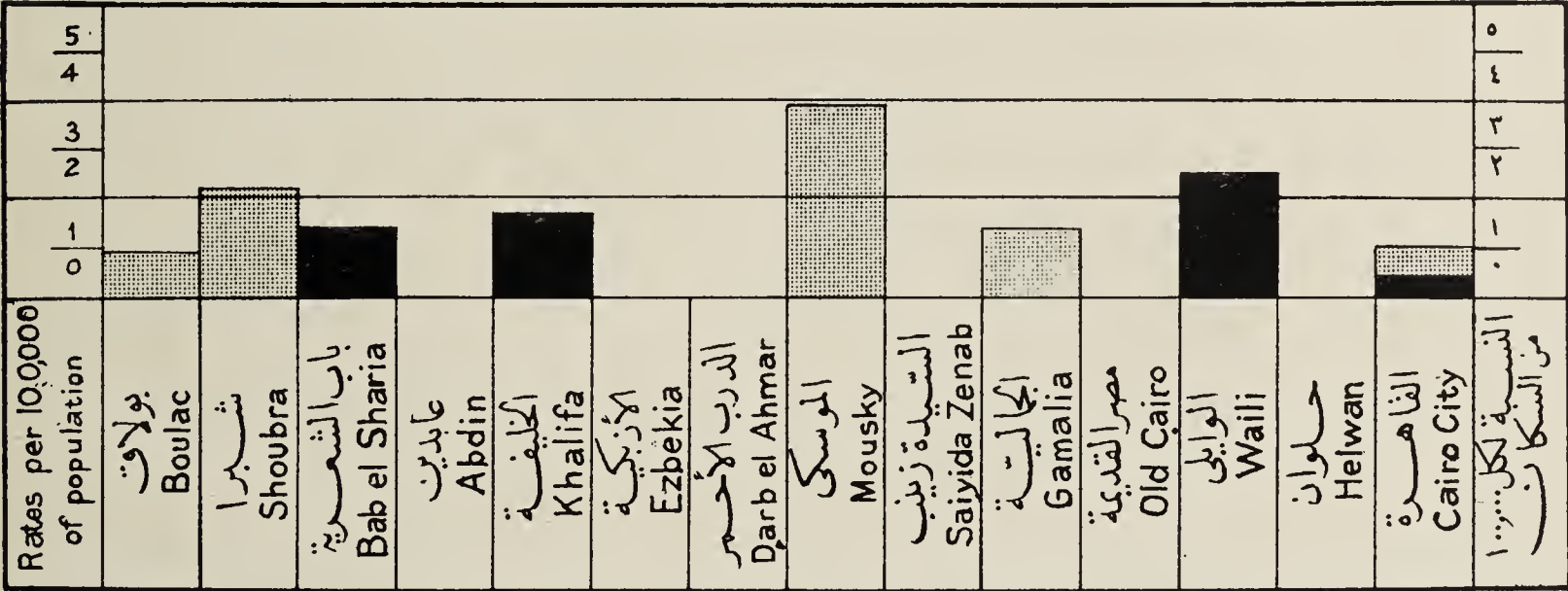
الأصابات التي بلغت Cases recorded

Fig. 9
Cairo City Health Report 1925

الشكل رقم ٩
تقرير صحة مدينة القاهرة سنة ١٩٢٥

نسبة الأصابات والوفيات بمرض الحمى النخاعية الشوكية لكل مائة ألف من السكان بأقسام القاهرة في سنة ١٩٢٥

CEREBRO SPINAL FEVER CASE AND DEATH-RATES IN CAIRO DISTRICTS IN 1925 PER 100,000 OF POPULATION

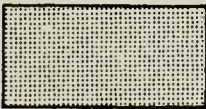


S. of E. 28/127

مصلحة المساحة المصرية ١٢٧/١٢٨



الوفيات
Deaths



الأصابات التي بُلغت
Cases recorded

